PAGE : 1

(1014311) : 1014311 : Digital Marketing
(1014312) : 1014312 : Cyber Security
(1043312) : 1043312 : Introduction to AIML
(1082312) : 1082312 : Introduction to Business Statistics-II
(1084311) : 1084311 : Introduction to Basic Statistics-II
(1084313) : 1084313 : Applied Statistics-I
(1102312) : 1102312 : Advanced Excel (OE)
(1144311) : 1144311 : Waste Management
(1201311) : 1201311 : Basics of Fintech (2)
(1224311) : 1224311 : Equity Market
(1233311) : 1233311 : Financial Literacy
(1234311) : 1234311 : Management Skills
(1242311) : 1242311 : Basics Of Financial Services
(1244311) : 1244311 : Finance For Beginners
(1313311) : 1313311 : Administrative Policy of Chhatrapati Shivaji Maharaja
(2034211) : 2034211 : Basic Elements of Automation
(2034212) : 2034212 : Basic Elements of Automation Lab
(2074211) : 2074211 : Solid Waste Management
(2074212) : 2074212 : Solid Waste Management Lab
(2094211) : 2094211 : Fundamentals of Civil Engineering
(2094212) : 2094212 : Fundamentals of Civil Engineering Lab
(2114211) : 2114211 : Computer Organization & Architecture
(2114212) : 2114212 : Computer Organization & Architecture Lab
(2224211) : 2224211 : Fundamentals of Power System Engineering
(2224212) : 2224212 : Power System Engineering Lab
(2304111) : 2304111 : Neural Network and Fuzzy Logic
(2304112) : 2304112 : Microcontroller
(2304113) : 2304113 : Analog and Digital Communication
(2304114) : 2304114 : Microcontroller Laboratory
(2304115) : 2304115 : Analog and Digital Communication Laboratory
(2304411) : 2304411 : Smart Embedded Systems with ATmega168/328
(2344211) : 2344211 : Introduction to Web Technologies
(2344212) : 2344212 : Web Technologies Lab
(2994511) : 2994511 : Business Model Development
(2994512) : 2994512 : Design Thinking

| Course Code | Course Title | Course Credits | I1 (INTERNAL EXAMINATION) | | E1 (EXTERNAL EXAMINATION) | | T1 (TERM WORK) | | O1 (ORAL) | | TOTALF (TOTAL MARKS) | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Min Marks | Max Marks | Min Marks | Max Marks | Min Marks | Max Marks | Min Marks | Max Marks | Min Marks | Max Marks |
| 1014311 | Digital Marketing | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1014312 | Cyber Security | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1043312 | Introduction to AIML | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1082312 | Introduction to Business Statistics-II | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1084311 | Introduction to Basic Statistics-II | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1084313 | Applied Statistics-I | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1102312 | Advanced Excel (OE) | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1144311 | Waste Management | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1201311 | Basics of Fintech (2) | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1224311 | Equity Market | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1233311 | Financial Literacy | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1234311 | Management Skills | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1242311 | Basics Of Financial Services | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1244311 | Finance For Beginners | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 1313311 | Administrative Policy of Chhatrapati Shivaji Maharaja | 2.00 | 8.00 | 20.00 | 12.00 | 30.00 | ... | ... | ... | ... | 20.00 | 50.00 |
| 2034211 | Basic Elements of Automation | 3.00 | 16.00 | 40.00 | 24.00 | 60.00 | ... | ... | ... | ... | 40.00 | 100.00 |
| 2034212 | Basic Elements of Automation Lab | 1.00 | ... | ... | ... | ... | 10.00 | 25.00 | 10.00 | 25.00 | 20.00 | 50.00 |
| 2074211 | Solid Waste Management | 3.00 | 16.00 | 40.00 | 24.00 | 60.00 | ... | ... | ... | ... | 40.00 | 100.00 |
| 2074212 | Solid Waste Management Lab | 1.00 | ... | ... | ... | ... | 10.00 | 25.00 | 10.00 | 25.00 | 20.00 | 50.00 |
| 2094211 | Fundamentals of Civil Engineering | 3.00 | 16.00 | 40.00 | 24.00 | 60.00 | ... | ... | ... | ... | 40.00 | 100.00 |
| 2094212 | Fundamentals of Civil Engineering Lab | 1.00 | ... | ... | ... | ... | 10.00 | 25.00 | 10.00 | 25.00 | 20.00 | 50.00 |
| 2114211 | Computer Organization & Architecture | 3.00 | 16.00 | 40.00 | 24.00 | 60.00 | ... | ... | ... | ... | 40.00 | 100.00 |
| 2114212 | Computer Organization & Architecture Lab | 1.00 | ... | ... | ... | ... | 10.00 | 25.00 | 10.00 | 25.00 | 20.00 | 50.00 |
| 2224211 | Fundamentals of Power System Engineering | 3.00 | 16.00 | 40.00 | 24.00 | 60.00 | ... | ... | ... | ... | 40.00 | 100.00 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2224212 | Power System Engineering Lab | 1.00 | ... | ... | ... | ... | 10.00 | 25.00 | 10.00 | 25.00 | 20.00 | 50.00 |
| 2304111 | Neural Network and Fuzzy Logic | 3.00 | 16.00 | 40.00 | 24.00 | 60.00 | 10.00 | 25.00 | ... | ... | 50.00 | 125.00 |
| 2304112 | Microcontroller | 3.00 | 16.00 | 40.00 | 24.00 | 60.00 | ... | ... | ... | ... | 40.00 | 100.00 |
| 2304113 | Analog and Digital Communication | 3.00 | 16.00 | 40.00 | 24.00 | 60.00 | ... | ... | ... | ... | 40.00 | 100.00 |
| 2304114 | Microcontroller Laboratory | 1.00 | ... | ... | ... | ... | 10.00 | 25.00 | 10.00 | 25.00 | 20.00 | 50.00 |
| 2304115 | Analog and Digital Communication Laboratory | 1.00 | ... | ... | ... | ... | 10.00 | 25.00 | 10.00 | 25.00 | 20.00 | 50.00 |
| 2304411 | Smart Embedded Systems with ATmega168/328 | 2.00 | ... | ... | ... | ... | 20.00 | 50.00 | 10.00 | 25.00 | 30.00 | 75.00 |
| 2344211 | Introduction to Web Technologies | 3.00 | 16.00 | 40.00 | 24.00 | 60.00 | ... | ... | ... | ... | 40.00 | 100.00 |
| 2344212 | Web Technologies Lab | 1.00 | ... | ... | ... | ... | 10.00 | 25.00 | 10.00 | 25.00 | 20.00 | 50.00 |
| 2994511 | Business Model Development | 2.00 | ... | ... | ... | ... | 20.00 | 50.00 | ... | ... | 20.00 | 50.00 |
| 2994512 | Design Thinking | 2.00 | ... | ... | ... | ... | 20.00 | 50.00 | ... | ... | 20.00 | 50.00 |



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 3

| | | |

PAGE : 4

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 5

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 6

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 7

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 8

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2034211 Basic Elements of Automation (THEORY) | 2034212 Basic Elements of Automation Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411463 | PAWAR SHREYA DEEPAK | | Regular | FEMALE | (MU0341120240183289 ) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | | |
| T1 | | 18 P | 10 P | | | | 17 P | 18 P | 36 P | 37 P | 45 P | | | | |
| O1 | | 21 P | | | | | 22 P | 16 P | 20 P | | | | | | |
| E1 17 P | 37 P | | 27 P | | 32 P | 19 *5 P | | | | | | | MARKS | | |
| I1 14 P | 28 P | | 21 P | | 16 P | 28 P | | | | | | | (504) | | PASS |
| TOT 31 7 B+ 2 14.0 | 65 7 B+ 3 21.0 | 39 8 A 1 8.0 | 58 4 D 3 12.0 | | 48 4 D 3 12.0 | 52 5 C 3 15.0 | 39 8 A 1 8.0 | 34 7 B+ 1 7.0 | 56 8 A 2 16.0 | 37 8 A 2 16.0 | 45 10 O 2 20.0 | 23 | 149.0 | 6.47826 | |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2034211 Basic Elements of Automation (THEORY) | 2034212 Basic Elements of Automation Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411464 | PRAJAPATI SHEETAL KAMLESH | | Regular | FEMALE | (MU0341120240183291 ) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | | |
| T1 | | 24 P | 22 P | | | | 23 P | 23 P | 41 P | 41 P | 45 P | | | | |
| O1 | | 23 P | | | | | 24 P | 23 P | 21 P | | | | | | |
| E1 20 P | 39 P | | 26 P | | 25 P | 24 P | | | | | | | MARKS | | |
| I1 15 P | 30 P | | 31 P | | 30 P | 34 P | | | | | | | (584) | | PASS |
| TOT 35 8 A 2 16.0 | 69 7 B+ 3 21.0 | 47 10 O 1 10.0 | 79 7 B+ 3 21.0 | | 55 6 B 3 18.0 | 58 6 B 3 18.0 | 47 10 O 1 10.0 | 46 10 O 1 10.0 | 62 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 180.0 | 7.82609 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 9

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 10

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 11

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 12

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 13

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 14

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 15

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411477 | FUNDE SHREYAS SANTOSH | | Regular | MALE | (MU0341120240184374) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 10 P | | | | 13 P | 18 P | 40 P | | 16 P | 25 P | 39 P | | | |
| O1 | | | | | 21 P | 21 P | 18 P | | 17 P | | | | | |
| E1 16 P | 24 P | 6 0 F 0.0 | 12 0 F 0.0 | | | | | 5 0 F 0.0 | | | | MARKS | | |
| I1 9 P | 16 P | 16 P | 19 P | | | | | 17 P | | | | (378) | | FAILED |
| TOT 25 5 C 2 10.0 | 50 4 D 3 12.0 | 22 0 F 3 0.0 | 31 0 F 3 0.0 | | 34 7 B+ 1 7.0 | 39 8 A 1 8.0 | 58 8 A 2 16.0 | 22 0 F 3 0.0 | 33 7 B+ 1 7.0 | 25 5 C 2 10.0 | 39 8 A 2 16.0 | 23 | 86.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411478 | GADHARI NISHA VALMIK | | Regular | FEMALE | (MU0341120240183317) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 21 P | | | | 21 P | 23 P | 45 P | | 20 P | 44 P | 42 P | | | |
| O1 | | | | | 21 P | 22 P | 20 P | | 23 P | | | | | |
| E1 22 P | 33 P | 32 P | 37 P | | | | | 47 P | | | | MARKS | | |
| I1 19 P | 28 P | 24 P | 40 P | | | | | 35 P | | | | (619) | | PASS |
| TOT 41 9 A+ 2 18.0 | 82 7 B+ 3 21.0 | 56 6 B 3 18.0 | 77 8 A 3 24.0 | | 42 9 A+ 1 9.0 | 45 10 O 1 10.0 | 65 9 A+ 2 18.0 | 82 9 A+ 3 27.0 | 43 9 A+ 1 9.0 | 44 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 190.0 | 8.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 17

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 18

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411483 | HEGDE SIDDHARTH RAMA | | Regular | MALE | (MU0341120240183325) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 18 P | | | | 18 P | 21 P | 40 P | | 18 P | 36 P | 40 P | | | |
| O1 | | | | | 22 P | 21 P | 19 P | | 21 P | | | | | |
| E1 15 P | 26 P | 10 0 F 0.0 | 24 P | | | | | 28 P | | | | MARKS | | |
| I1 17 P | 26 P | 17 P | 26 P | | | | | 28 P | | | | (491) | | FAILED |
| TOT 32 7 B+ 2 14.0 | 70 6 B 3 18.0 | 27 0 F 3 0.0 | 50 5 C 3 15.0 | | 40 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 59 8 A 2 16.0 | 56 6 B 3 18.0 | 39 8 A 1 8.0 | 36 8 A 2 16.0 | 40 9 A+ 2 18.0 | 23 | 141.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411484 | HINDURAO SHREYAS GANESH | | Regular | MALE | (MU0341120240183302) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 15 P | | | | 17 P | 20 P | 41 P | | 16 P | 35 P | 40 P | | | |
| O1 | | | | | 22 P | 15 P | 19 P | | 22 P | | | | | |
| E1 16 P | 20 0 F 0.0 | 17 0 F 0.0 | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 11 P | 21 P | 16 P | 22 P | | | | | 18 P | | | | (451) | | FAILED |
| TOT 27 5 C 2 10.0 | 56 0 F 3 0.0 | 33 0 F 3 0.0 | 46 4 D 3 12.0 | | 39 8 A 1 8.0 | 35 8 A 1 8.0 | 60 9 A+ 2 18.0 | 42 4 D 3 12.0 | 38 8 A 1 8.0 | 35 8 A 2 16.0 | 40 9 A+ 2 18.0 | 23 | 110.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 19

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 20

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411487 | JAGRUTI KAMLAKAR BHAVARTHE | | Regular | FEMALE | (MU0341120252001446) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 18 P | | | | 19 P | 22 P | 43 P | | 21 P | 40 P | 43 P | | | |
| O1 | | | | | 24 P | 22 P | 22 P | | 21 P | | | | | |
| E1 19 P | 28 P | 30 P | 24 P | | | | | 46 P | | | | MARKS | | |
| I1 15 P | 34 P | 18 P | 35 P | | | | | 30 P | | | | (574) | | PASS |
| TOT 34 7 B+ 2 14.0 | 80 7 B+ 3 21.0 | 48 4 D 3 12.0 | 59 6 B 3 18.0 | | 43 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 76 8 A 3 24.0 | 42 9 A+ 1 9.0 | 40 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 170.0 | 7.39130 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411488 | KADLAK PRATIK PRAVIN | | Regular | MALE | (MU0341120240190462) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 12 P | | | | 15 P | 18 P | 40 P | | 18 P | 34 P | 38 P | | | |
| O1 | | | | | 22 P | 16 P | 18 P | | 22 P | | | | | |
| E1 23 P | 29 P | 31 P | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 12 P | 21 P | 23 P | 24 P | | | | | 18 P | | | | (482) | | PASS |
| TOT 35 8 A 2 16.0 | 62 4 D 3 12.0 | 54 5 C 3 15.0 | 48 4 D 3 12.0 | | 37 8 A 1 8.0 | 34 7 B+ 1 7.0 | 58 8 A 2 16.0 | 42 4 D 3 12.0 | 40 9 A+ 1 9.0 | 34 7 B+ 2 14.0 | 38 8 A 2 16.0 | 23 | 137.0 | 5.95652 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 21

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 22

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 23

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 24

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 25

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411497 | NAIK SURABHI SUNIL | | Regular | FEMALE | (MU0341120240183294 ) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | | 22 P | | | | 22 P | 23 P | 43 P | | 22 P | 43 P | 45 P | | | |
| O1 | | | | | | 23 P | 23 P | 21 P | | 23 P | | | | | |
| E1 | 28 P | 40 P | 26 P | 36 P | | | | | 49 P | | | | MARKS | | |
| I1 | 20 P | 38 P | 24 P | 38 P | | | | | 40 P | | | | (649) | | PASS |
| TOT | 48 10 O 2 20.0 | 100 9 A+ 3 27.0 | 50 5 C 3 15.0 | 74 8 A 3 24.0 | | 45 10 O 1 10.0 | 46 10 O 1 10.0 | 64 9 A+ 2 18.0 | 89 9 A+ 3 27.0 | 45 10 O 1 10.0 | 43 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 199.0 | 8.65217 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411498 | NAIK TANUSHREE PRAKASH | | Regular | FEMALE | (MU0341120240190465 ) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | | 17 P | | | | 16 P | 20 P | 37 P | | 17 P | 33 P | 41 P | | | |
| O1 | | | | | | 20 P | 23 P | 19 P | | 21 P | | | | | |
| E1 | 14 P | 30 P | 14 0 F 0.0 | 27 P | | | | | 27 P | | | | MARKS | | |
| I1 | 17 P | 25 P | 16 P | 30 P | | | | | 21 P | | | | (485) | | FAILED |
| TOT | 31 7 B+ 2 14.0 | 72 6 B 3 18.0 | 30 0 F 3 0.0 | 57 6 B 3 18.0 | | 36 8 A 1 8.0 | 43 9 A+ 1 9.0 | 56 8 A 2 16.0 | 48 4 D 3 12.0 | 38 8 A 1 8.0 | 33 7 B+ 2 14.0 | 41 9 A+ 2 18.0 | 23 | 135.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411499 | NANAWARE PAWAN SAKHARAM | | Regular | MALE | (MU0341120240183315) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | | |
| T1 | | 15 P | | | | 16 P | 19 P | 44 P | | 17 P | 38 P | 37 P | | | | |
| O1 | | | | | | 22 P | 22 P | 21 P | | 23 P | | | | | | |
| E1 | 18 P | 27 P | 26 P | 18 *6 P | | | | | 24 P | | | | | MARKS | | |
| I1 | 16 P | 28 P | 19 P | 30 P | | | | | 28 P | | | | | (514) | | PASS |
| TOT | 34 7 B+ 2 14.0 | 70 6 B 3 18.0 | 45 4 D 3 12.0 | 54 5 C 3 15.0 | | 38 8 A 1 8.0 | 41 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 52 5 C 3 15.0 | 40 9 A+ 1 9.0 | 38 8 A 2 16.0 | 37 8 A 2 16.0 | | 23 | 150.0 | 6.52174 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411500 | PATIL MAYUR RAJENDRA | | Regular | MALE | (MU0341120240183314) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | | |
| T1 | | 11 P | | | | 15 P | 19 P | 37 P | | 18 P | 35 P | 35 P | | | | |
| O1 | | | | | | 20 P | 22 P | 21 P | | 20 P | | | | | | |
| E1 | 15 P | 25 P | 8 0 F 0.0 | 25 P | | | | | 15 0 F 0.0 | | | | | MARKS | | |
| I1 | 15 P | 18 P | 16 P | 20 P | | | | | 16 P | | | | | (426) | | FAILED |
| TOT | 30 7 B+ 2 14.0 | 54 4 D 3 12.0 | 24 0 F 3 0.0 | 45 4 D 3 12.0 | | 35 8 A 1 8.0 | 41 9 A+ 1 9.0 | 58 8 A 2 16.0 | 31 0 F 3 0.0 | 38 8 A 1 8.0 | 35 8 A 2 16.0 | 35 8 A 2 16.0 | | 23 | 111.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411501 | PAWAR SHARMILA KALURAM | | Regular | FEMALE | (MU0341120240183301) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 17 P | | | | 19 P | 19 P | 43 P | | 17 P | 38 P | 42 P | | | |
| O1 | | | | | 21 P | 22 P | 20 P | | 21 P | | | | | |
| E1 21 P | 30 P | 12 0 F 0.0 | 29 P | | | | | 24 P | | | | MARKS | | |
| I1 18 P | 31 P | 23 P | 31 P | | | | | 19 P | | | | (517) | | FAILED |
| TOT 39 8 A 2 16.0 | 78 7 B+ 3 21.0 | 35 0 F 3 0.0 | 60 7 B+ 3 21.0 | | 40 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 43 4 D 3 12.0 | 38 8 A 1 8.0 | 38 8 A 2 16.0 | 42 9 A+ 2 18.0 | 23 | 148.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411502 | RAKSHE RUDRA SANJAY | | Regular | MALE | (MU0341120240183320) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 17 P | | | | 16 P | 20 P | 42 P | | 20 P | 38 P | 43 P | | | |
| O1 | | | | | 24 P | 22 P | 23 P | | 24 P | | | | | |
| E1 20 P | 41 P | 39 P | 32 P | | | | | 44 P | | | | MARKS | | |
| I1 17 P | 29 P | 28 P | 31 P | | | | | 31 P | | | | (601) | | PASS |
| TOT 37 8 A 2 16.0 | 87 7 B+ 3 21.0 | 67 7 B+ 3 21.0 | 63 7 B+ 3 21.0 | | 40 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 75 8 A 3 24.0 | 44 9 A+ 1 9.0 | 38 8 A 2 16.0 | 43 9 A+ 2 18.0 | 23 | 182.0 | 7.91304 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 28

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411503 | RIYA ASHOK MORE | | Regular | FEMALE | (MU0341120252001422) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 22 P | | | | 20 P | 22 P | 41 P | | 20 P | 41 P | 44 P | | | |
| O1 | | | | | 21 P | 22 P | 20 P | | 22 P | | | | | |
| E1 13 P | 24 P | 24 P | 25 P | | | | | 34 P | | | | MARKS | | |
| I1 12 P | 24 P | 17 P | 34 P | | | | | 36 P | | | | (538) | | PASS |
| TOT 25 5 C 2 10.0 | 70 6 B 3 18.0 | 41 4 D 3 12.0 | 59 6 B 3 18.0 | | 41 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 61 9 A+ 2 18.0 | 70 8 A 3 24.0 | 42 9 A+ 1 9.0 | 41 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 23 | 163.0 | 7.08696 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411504 | SANGOLE SAHIL SANJAY | | Regular | MALE | (MU0341120240184368) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 12 P | | | | 16 P | 17 P | 33 P | | 17 P | 29 P | 38 P | | | |
| O1 | | | | | 21 P | 16 P | 19 P | | 22 P | | | | | |
| E1 17 P | 15 0 F 0.0 | 6 0 F 0.0 | 13 0 F 0.0 | | | | | 31 P | | | | MARKS | | |
| I1 14 P | 21 P | 16 P | 20 P | | | | | 21 P | | | | (414) | | FAILED |
| TOT 31 7 B+ 2 14.0 | 48 0 F 3 0.0 | 22 0 F 3 0.0 | 33 0 F 3 0.0 | | 37 8 A 1 8.0 | 33 7 B+ 1 7.0 | 52 7 B+ 2 14.0 | 52 5 C 3 15.0 | 39 8 A 1 8.0 | 29 6 B 2 12.0 | 38 8 A 2 16.0 | 23 | 94.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 29

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411505 | SARTHAK NARESH AUTE | | Regular | MALE | (MU0341120252003920) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | | 14 P | | | | 16 P | 20 P | 40 P | | 17 P | 38 P | 39 P | | | |
| O1 | | | | | | 22 P | 22 P | 18 P | | 21 P | | | | | |
| E1 | 25 P | 44 P | 37 P | 25 P | | | | | 31 P | | | | MARKS | | |
| I1 | 17 P | 36 P | 27 P | 38 P | | | | | 35 P | | | | (582) | | PASS |
| TOT | 42 9 A+ 2 18.0 | 94 8 A 3 24.0 | 64 7 B+ 3 21.0 | 63 7 B+ 3 21.0 | | 38 8 A 1 8.0 | 42 9 A+ 1 9.0 | 58 8 A 2 16.0 | 66 7 B+ 3 21.0 | 38 8 A 1 8.0 | 38 8 A 2 16.0 | 39 8 A 2 16.0 | 23 | 178.0 | 7.7391 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411506 | SARVEKAR SOHAM SITARAM | | Regular | MALE | (MU0341120240184370) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | | 17 P | | | | 16 P | 19 P | 36 P | | 16 P | 30 P | 37 P | | | |
| O1 | | | | | | 21 P | 20 P | 18 P | | 19 P | | | | | |
| E1 | 16 P | 24 P | 12 0 F 0.0 | 24 P | | | | | 43 P | | | | MARKS | | |
| I1 | 15 P | 16 P | 17 P | 27 P | | | | | 16 P | | | | (459) | | FAILED |
| TOT | 31 7 B+ 2 14.0 | 57 4 D 3 12.0 | 29 0 F 3 0.0 | 51 5 C 3 15.0 | | 37 8 A 1 8.0 | 39 8 A 1 8.0 | 54 8 A 2 16.0 | 59 6 B 3 18.0 | 35 8 A 1 8.0 | 30 7 B+ 2 14.0 | 37 8 A 2 16.0 | 23 | 129.0 | 0.0000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411507 | SHAHARKAR PURVA SALIL | | Regular | FEMALE | (MU0341120240183312) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | | 17 P | | | | 16 P | 21 P | 41 P | | 17 P | 35 P | 42 P | | | |
| O1 | | | | | | 21 P | 22 P | 22 P | | 22 P | | | | | |
| E1 | 26 P | 31 P | 28 P | 33 P | | | | | 24 P | | | | MARKS | | |
| I1 | 18 P | 34 P | 33 P | 34 P | | | | | 19 P | | | | (556) | | PASS |
| TOT | 44 9 A+ 2 18.0 | 82 7 B+ 3 21.0 | 61 7 B+ 3 21.0 | 67 7 B+ 3 21.0 | | 37 8 A 1 8.0 | 43 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 43 4 D 3 12.0 | 39 8 A 1 8.0 | 35 8 A 2 16.0 | 42 9 A+ 2 18.0 | 23 | 170.0 | 7.39 130 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411508 | SHIKHARE AYUSH JITENDRA | | Regular | MALE | (MU0341120240183296) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | | 13 P | | | | 17 P | 20 P | 37 P | | 18 P | 33 P | 37 P | | | |
| O1 | | | | | | 22 P | 21 P | 21 P | | 20 P | | | | | |
| E1 | 16 P | 25 P | 26 P | 27 P | | | | | 25 P | | | | MARKS | | |
| I1 | 13 P | 21 P | 25 P | 32 P | | | | | 16 P | | | | (485) | | PASS |
| TOT | 29 6 B 2 12.0 | 59 4 D 3 12.0 | 51 5 C 3 15.0 | 59 6 B 3 18.0 | | 39 8 A 1 8.0 | 41 9 A+ 1 9.0 | 58 8 A 2 16.0 | 41 4 D 3 12.0 | 38 8 A 1 8.0 | 33 7 B+ 2 14.0 | 37 8 A 2 16.0 | 23 | 140.0 | 6.08 696 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 31

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 32

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 | 2304111 | 2304112 | | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| Introduction to AIML (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411511 | THORAT SAMIKSHA BABAJI | | | Regular | FEMALE | (MU0341120240184372) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 18 P | | | | | 16 P | 19 P | 36 P | | 18 P | 38 P | 39 P | | | |
| O1 | | | | | | 21 P | 21 P | 17 P | | 21 P | | | | | |
| E1 16 P | 24 P | 15 0 F 0.0 | | 27 P | | | | | 30 P | | | | MARKS | | |
| I1 18 P | 18 P | 17 P | | 33 P | | | | | 17 P | | | | (479) | | FAILED |
| TOT 34 7 B+ 2 14.0 | 60 4 D 3 12.0 | 32 0 F 3 0.0 | | 60 7 B+ 3 21.0 | | 37 8 A 1 8.0 | 40 9 A+ 1 9.0 | 53 8 A 2 16.0 | 47 4 D 3 12.0 | 39 8 A 1 8.0 | 38 8 A 2 16.0 | 39 8 A 2 16.0 | 23 | 132.0 | 0.00000 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 | 2304111 | 2304112 | | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| Introduction to AIML (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411512 | UGALE SWARALI AJIT | | | Regular | FEMALE | (MU0341120240183295) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 19 P | | | | | 21 P | 20 P | 40 P | | 20 P | 42 P | 41 P | | | |
| O1 | | | | | | 23 P | 19 P | 20 P | | 20 P | | | | | |
| E1 18 P | 29 P | 28 P | | 24 P | | | | | 35 P | | | | MARKS | | |
| I1 14 P | 37 P | 34 P | | 21 P | | | | | 28 P | | | | (553) | | PASS |
| TOT 32 7 B+ 2 14.0 | 85 7 B+ 3 21.0 | 62 7 B+ 3 21.0 | | 45 4 D 3 12.0 | | 44 9 A+ 1 9.0 | 39 8 A 1 8.0 | 60 9 A+ 2 18.0 | 63 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 23 | 169.0 | 7.34783 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 34

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 35

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411517 | YADAV SOHAM UMESH | | Regular | MALE | (MU0341120240183309) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 21 P | | | | 20 P | 22 P | 46 P | | 20 P | 42 P | 42 P | | | |
| O1 | | | | | 23 P | 23 P | 23 P | | 20 P | | | | | |
| E1 21 P | 30 P | 28 P | 40 P | | | | | 38 P | | | | MARKS | | |
| I1 20 P | 39 P | 26 P | 37 P | | | | | 37 P | | | | (618) | | PASS |
| TOT 41 9 A+ 2 18.0 | 90 8 A 3 24.0 | 54 5 C 3 15.0 | 77 8 A 3 24.0 | | 43 9 A+ 1 9.0 | 45 10 O 1 10.0 | 69 10 O 2 20.0 | 75 8 A 3 24.0 | 40 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 189.0 | 8.21739 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1043312 Introduction to AIML (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411518 | YEMBERI YOGESH VASISTA | | Regular | MALE | (MU0341120240183311) | 1287: VIDYA PRASARAK MANDAL'S COLLEGE OF ENGINEERING JNANADWEEPA THANE COLLEGE CAMPUS CHENDANI BUNDER ROAD THANE | | | | | | | | |
| T1 | 18 P | | | | 16 P | 22 P | 41 P | | 17 P | 31 P | 37 P | | | |
| O1 | | | | | 23 P | 23 P | 21 P | | 22 P | | | | | |
| E1 24 P | 32 P | 27 P | 38 P | | | | | 41 P | | | | MARKS | | |
| I1 20 P | 36 P | 16 P | 38 P | | | | | 34 P | | | | (577) | | PASS |
| TOT 44 9 A+ 2 18.0 | 86 7 B+ 3 21.0 | 43 4 D 3 12.0 | 76 8 A 3 24.0 | | 39 8 A 1 8.0 | 45 10 O 1 10.0 | 62 9 A+ 2 18.0 | 75 8 A 3 24.0 | 39 8 A 1 8.0 | 31 7 B+ 2 14.0 | 37 8 A 2 16.0 | 23 | 173.0 | 7.52174 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

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**MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008**

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | | COLLEGE | | |

PAGE : 40

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 41

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410041 | ANSARI MOHD KAIF MOHAMAD HASHIM | Regular | MALE | (MU0341120240193561) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 |

| | 1102312 Advanced Excel (OE) (THEORY) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2344211 Introduction to Web Technologies (THEORY) | | | | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | TERM WORK (50/20) | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | | | | | | | | | | | | | | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | | | | | ORAL (25/10) | | | | | | | | | | | | | | |
| | External (30/12) | | | | External (60/24) | | | | External (60/24) | | | | External (60/24) | | | | | | | | | | | | | | | | External (60/24) | | | | | | | | | | | | | | | | | | |
| | Internal(20/8) | | | | Internal(40/16) | | | | Internal(40/16) | | | | Internal(40/16) | | | | | | | | | | | | | | | | Internal(40/16) | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | 23 | P | | | | | | | | | | | 24 | P | | | 24 | P | | | 43 | P | | | | | | | 22 | P | | | 47 | P | | | 43 | P | | | | | |
| O1 | | | | | | | | | | | | | | | | | 24 | P | | | 20 | P | | | 19 | P | | | | | | | 20 | P | | | | | | | | | | | | | |
| E1 | 27 | P | | | 46 | P | | | 42 | P | | | 49 | P | | | | | | | | | | | | | | | 26 | P | | | | | | | | | | | | | | | MARKS | | |
| I1 | 18 | P | | | 34 | P | | | 27 | P | | | 27 | P | | | | | | | | | | | | | | | 32 | P | | | | | | | | | | | | | | | (637) | | PASS |
| TOT | 45 | 10 | O | 2 20.0 | 103 | 9 | A+ | 3 27.0 | 69 | 7 | B+ | 3 21.0 | 76 | 8 | A | 3 24.0 | 48 | 10 | O | 1 10.0 | 44 | 9 | A+ | 1 9.0 | 62 | 9 | A+ | 2 18.0 | 58 | 6 | B | 3 18.0 | 42 | 9 | A+ | 1 9.0 | 47 | 10 | O | 2 20.0 | 43 | 9 | A+ | 2 18.0 | 23 | | 194.0 | 8.43478 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410042 | AYAAN ASIF PATEL | Regular | MALE | (MU0341120252000887) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 |

| | 1102312 Advanced Excel (OE) (THEORY) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2344211 Introduction to Web Technologies (THEORY) | | | | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | TERM WORK (50/20) | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | | | | | | | | | | | | | | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | | | | | ORAL (25/10) | | | | | | | | | | | | | | |
| | External (30/12) | | | | External (60/24) | | | | External (60/24) | | | | External (60/24) | | | | | | | | | | | | | | | | External (60/24) | | | | | | | | | | | | | | | | | | |
| | Internal(20/8) | | | | Internal(40/16) | | | | Internal(40/16) | | | | Internal(40/16) | | | | | | | | | | | | | | | | Internal(40/16) | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | 23 | P | | | | | | | | | | | 24 | P | | | 22 | P | | | 44 | P | | | | | | | 24 | P | | | 49 | P | | | 47 | P | | | | | |
| O1 | | | | | | | | | | | | | | | | | 22 | P | | | 20 | P | | | 21 | P | | | | | | | 20 | P | | | | | | | | | | | | | |
| E1 | 26 | P | | | 29 | P | | | 48 | P | | | 42 | P | | | | | | | | | | | | | | | 49 | P | | | | | | | | | | | | | | | MARKS | | |
| I1 | 19 | P | | | 32 | P | | | 37 | P | | | 37 | P | | | | | | | | | | | | | | | 37 | P | | | | | | | | | | | | | | | (672) | | PASS |
| TOT | 45 | 10 | O | 2 20.0 | 84 | 7 | B+ | 3 21.0 | 85 | 9 | A+ | 3 27.0 | 79 | 8 | A | 3 24.0 | 46 | 10 | O | 1 10.0 | 42 | 9 | A+ | 1 9.0 | 65 | 9 | A+ | 2 18.0 | 86 | 9 | A+ | 3 27.0 | 44 | 9 | A+ | 1 9.0 | 49 | 10 | O | 2 20.0 | 47 | 10 | O | 2 20.0 | 23 | | 205.0 | 8.91304 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 43

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 44

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 45

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 46

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 47

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1102312 | 2304111 | 2304112 | 2304113 | 2304114 | 2304115 |
| Advanced Excel (OE) (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) |
| | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) |
| | | | | ORAL (25/10) | ORAL (25/10) |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130410052 | | | | | | JAFARI FUZAIL AHMED ISRAR AHMED | | | | | Regular | MALE | (MU0341120240193570) | | | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | | |
| T1 | | | | | | 11 | P | | | | | | 12 | P | | 13 | P | | | | 39 | P | | | |
| O1 | | | | | | | | | | | | | 17 | P | | 13 | P | | | | 17 | P | | | |
| E1 | 24 | P | | | | 31 | P | | | | 31 | P | | | | 32 | P | | | | | | | | |
| I1 | 12 | P | | | | 16 | P | | | | 18 | P | | | | 19 | P | | | | | | | | |
| TOT | 36 | 8 | A | 2 | 16.0 | 58 | 4 | D | 3 | 12.0 | 49 | 4 | D | 3 | 12.0 | 51 | 5 | C | 3 | 15.0 | 29 | 6 | B | 1 | 6.0 |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130410052 | | | | | | JAFARI FUZAIL AHMED ISRAR AHMED | | | | | Regular | MALE | (MU0341120240193570) | | | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | | |
| T1 | | | | | | 11 | P | | | | | | 12 | P | | 13 | P | | | | 39 | P | | | |
| O1 | | | | | | | | | | | | | 17 | P | | 13 | P | | | | 17 | P | | | |
| E1 | 24 | P | | | | 31 | P | | | | 31 | P | | | | 32 | P | | | | | | | | |
| I1 | 12 | P | | | | 16 | P | | | | 18 | P | | | | 19 | P | | | | | | | | |
| TOT | 36 | 8 | A | 2 | 16.0 | 58 | 4 | D | 3 | 12.0 | 49 | 4 | D | 3 | 12.0 | 51 | 5 | C | 3 | 15.0 | 29 | 6 | B | 1 | 6.0 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1102312 | 2304111 | 2304112 | 2304113 | 2304114 | 2304115 |
| Advanced Excel (OE) (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) |
| | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) |
| | | | | ORAL (25/10) | ORAL (25/10) |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130410053 | | | | | | KADAM SALONI ANANT | | | | | Regular | FEMALE | (MU0341120240193571) | | | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | | |
| T1 | | | | | | 24 | P | | | | | | 24 | P | | 24 | P | | | | 46 | P | | | |
| O1 | | | | | | | | | | | | | 24 | P | | 24 | P | | | | 21 | P | | | |
| E1 | 29 | P | | | | 46 | P | | | | 45 | P | | | | 38 | P | | | | | | | | |
| I1 | 19 | P | | | | 37 | P | | | | 39 | P | | | | 37 | P | | | | | | | | |
| TOT | 48 | 10 | O | 2 | 20.0 | 107 | 9 | A+ | 3 | 27.0 | 84 | 9 | A+ | 3 | 27.0 | 75 | 8 | A | 3 | 24.0 | 48 | 10 | O | 1 | 10.0 |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130410053 | | | | | | KADAM SALONI ANANT | | | | | Regular | FEMALE | (MU0341120240193571) | | | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | | |
| T1 | | | | | | 24 | P | | | | | | 24 | P | | 24 | P | | | | 46 | P | | | |
| O1 | | | | | | | | | | | | | 24 | P | | 24 | P | | | | 21 | P | | | |
| E1 | 29 | P | | | | 46 | P | | | | 45 | P | | | | 38 | P | | | | | | | | |
| I1 | 19 | P | | | | 37 | P | | | | 39 | P | | | | 37 | P | | | | | | | | |
| TOT | 48 | 10 | O | 2 | 20.0 | 107 | 9 | A+ | 3 | 27.0 | 84 | 9 | A+ | 3 | 27.0 | 75 | 8 | A | 3 | 24.0 | 48 | 10 | O | 1 | 10.0 |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130410052 | | | | | | JAFARI FUZAIL AHMED ISRAR AHMED | | | | | Regular | MALE | (MU0341120240193570) | | | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | | |
| T1 | | | | | | 11 | P | | | | | | 12 | P | | 13 | P | | | | 39 | P | | | |
| O1 | | | | | | | | | | | | | 17 | P | | 13 | P | | | | 17 | P | | | |
| E1 | 24 | P | | | | 31 | P | | | | 31 | P | | | | 32 | P | | | | | | | | |
| I1 | 12 | P | | | | 16 | P | | | | 18 | P | | | | 19 | P | | | | | | | | |
| TOT | 36 | 8 | A | 2 | 16.0 | 58 | 4 | D | 3 | 12.0 | 49 | 4 | D | 3 | 12.0 | 51 | 5 | C | 3 | 15.0 | 29 | 6 | B | 1 | 6

PAGE : 48

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 49

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 50

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410058 | KHAN TABREJ TAUFIQUE | | Regular | MALE | (MU0341120240193576) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | | |
| T1 | | 13 P | | | | 10 P | 14 P | 39 P | | 16 P | 34 P | 22 P | | | |
| O1 | | | | | | 15 P | 16 P | 19 P | | 15 P | | | | | |
| E1 | 26 P | 24 P | 30 P | 36 P | | | | | 28 P | | | | MARKS | | |
| I1 | 12 P | 17 P | 25 P | 27 P | | | | | 30 P | | | | (468) | PASS | |
| TOT | 38 8 A 2 16.0 | 54 4 D 3 12.0 | 55 6 B 3 18.0 | 63 7 B+ 3 21.0 | | 25 5 C 1 5.0 | 30 7 B+ 1 7.0 | 58 8 A 2 16.0 | 58 6 B 3 18.0 | 31 7 B+ 1 7.0 | 34 7 B+ 2 14.0 | 22 4 D 2 8.0 | 23 | 142.0 | 6.17391 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410059 | KHAN TAHA MANSOOR | | Regular | MALE | (MU0341120240193577) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | | |
| T1 | | 14 P | | | | 11 P | 16 P | 38 P | | 15 P | 27 P | 29 P | | | |
| O1 | | | | | | 18 P | 16 P | 17 P | | 15 P | | | | | |
| E1 | 25 P | 33 P | 27 P | 33 P | | | | | 24 P | | | | MARKS | | |
| I1 | 12 P | 21 P | 17 P | 29 P | | | | | 28 P | | | | (465) | PASS | |
| TOT | 37 8 A 2 16.0 | 68 5 C 3 15.0 | 44 4 D 3 12.0 | 62 7 B+ 3 21.0 | | 29 6 B 1 6.0 | 32 7 B+ 1 7.0 | 55 8 A 2 16.0 | 52 5 C 3 15.0 | 30 7 B+ 1 7.0 | 27 5 C 2 10.0 | 29 6 B 2 12.0 | 23 | 137.0 | 5.95652 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410060 | KUMARI PRIYA SURYMANI | | Regular | FEMALE | (MU0341120252000923) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | | |
| T1 | | 20 P | | | | 21 P | 22 P | 38 P | | 23 P | 47 P | 45 P | | | |
| O1 | | | | | | 20 P | 18 P | 17 P | | 20 P | | | | | |
| E1 | 25 P | 24 P | 0 F 0.0 | 31 P | | | | | 26 P | | | | MARKS | | |
| I1 | 19 P | 18 P | 16 P | 23 P | | | | | 26 P | | | | (499) | | FAILED |
| TOT | 44 9 A+ 2 18.0 | 62 4 D 3 12.0 | 16 0 F 3 0.0 | 54 5 C 3 15.0 | | 41 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 55 8 A 2 16.0 | 52 5 C 3 15.0 | 43 9 A+ 1 9.0 | 47 10 O 2 20.0 | 45 10 O 2 20.0 | 23 | 143.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410061 | MADRASWALA YUSUF AZIZ | | Regular | MALE | (MU0341120240193578) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | | |
| T1 | | 20 P | | | | 22 P | 21 P | 40 P | | 24 P | 46 P | 45 P | | | |
| O1 | | | | | | 24 P | 22 P | 18 P | | 20 P | | | | | |
| E1 | 27 P | 32 P | 30 P | 36 P | | | | | 36 P | | | | MARKS | | |
| I1 | 19 P | 25 P | 25 P | 28 P | | | | | 24 P | | | | (584) | | PASS |
| TOT | 46 10 O 2 20.0 | 77 7 B+ 3 21.0 | 55 6 B 3 18.0 | 64 7 B+ 3 21.0 | | 46 10 O 1 10.0 | 43 9 A+ 1 9.0 | 58 8 A 2 16.0 | 60 7 B+ 3 21.0 | 44 9 A+ 1 9.0 | 46 10 O 2 20.0 | 45 10 O 2 20.0 | 23 | 185.0 | 8.04348 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | | | COLLEGE | | |

PAGE : 53

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 54

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 55

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410068 | QURESHI HUZEFA MOHD ZAHID | | Regular | MALE | (MU0341120240193584) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 18 P | | | | 18 P | 17 P | 36 P | | 22 P | 41 P | 43 P | | | |
| O1 | | | | | 22 P | 23 P | 20 P | | 21 P | | | | | |
| E1 27 P | 29 P | 36 P | 26 P | | | | | 24 P | | | | MARKS | | |
| I1 16 P | 32 P | 34 P | 32 P | | | | | 23 P | | | | (560) | | PASS |
| TOT 43 9 A+ 2 18.0 | 79 7 B+ 3 21.0 | 70 8 A 3 24.0 | 58 6 B 3 18.0 | | 40 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 56 8 A 2 16.0 | 47 4 D 3 12.0 | 43 9 A+ 1 9.0 | 41 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 172.0 | 7.47826 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410069 | QURESHI YUMNA NADEEM AHMED | | Regular | FEMALE | (MU0341120240193585) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 20 P | | | | 24 P | 23 P | 42 P | | 23 P | 42 P | 43 P | | | |
| O1 | | | | | 20 P | 22 P | 19 P | | 22 P | | | | | |
| E1 29 P | 42 P | 34 P | 44 P | | | | | 53 P | | | | MARKS | | |
| I1 19 P | 30 P | 28 P | 34 P | | | | | 30 P | | | | (643) | | PASS |
| TOT 48 10 O 2 20.0 | 92 8 A 3 24.0 | 62 7 B+ 3 21.0 | 78 8 A 3 24.0 | | 44 9 A+ 1 9.0 | 45 10 O 1 10.0 | 61 9 A+ 2 18.0 | 83 9 A+ 3 27.0 | 45 10 O 1 10.0 | 42 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 199.0 | 8.65217 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 57

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 58

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410074 | SAYYED EFFAH FATIMA AMEEN | | Regular | FEMALE | (MU0341120240193589) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 14 P | | | | 15 P | 20 P | 35 P | | 20 P | 30 P | 44 P | | | |
| O1 | | | | | 18 P | 20 P | 18 P | | 19 P | | | | | |
| E1 27 P | 29 P | 20 0 F 0.0 | 21 0 F 0.0 | | | | | 39 P | | | | MARKS | | |
| I1 17 P | 21 P | 32 P | 26 P | | | | | 25 P | | | | (510) | | FAILED |
| TOT 44 9 A+ 2 18.0 | 64 5 C 3 15.0 | 52 0 F 3 0.0 | 47 0 F 3 0.0 | | 33 7 B+ 1 7.0 | 40 9 A+ 1 9.0 | 53 8 A 2 16.0 | 64 7 B+ 3 21.0 | 39 8 A 1 8.0 | 30 7 B+ 2 14.0 | 44 9 A+ 2 18.0 | 23 | 126.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410075 | SAYYED MOHAMMED ABBAS IZHAR HUSAIN | | Regular | MALE | (MU0341120240193590) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 21 P | | | | 24 P | 21 P | 44 P | | 23 P | 46 P | 45 P | | | |
| O1 | | | | | 24 P | 22 P | 19 P | | 21 P | | | | | |
| E1 29 P | 43 P | 56 P | 45 P | | | | | 53 P | | | | MARKS | | |
| I1 16 P | 39 P | 37 P | 32 P | | | | | 38 P | | | | (698) | | PASS |
| TOT 45 10 O 2 20.0 | 103 9 A+ 3 27.0 | 93 10 O 3 30.0 | 77 8 A 3 24.0 | | 48 10 O 1 10.0 | 43 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 91 10 O 3 30.0 | 44 9 A+ 1 9.0 | 46 10 O 2 20.0 | 45 10 O 2 20.0 | 23 | 217.0 | 9.43478 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410076 | SHAIKH AMAAN ALI | | Regular | MALE | (MU0341120240193593) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 19 P | | | | 24 P | 20 P | 44 P | | 23 P | 46 P | 42 P | | | |
| O1 | | | | | 22 P | 19 P | 19 P | | 20 P | | | | | |
| E1 29 P | 48 P | 47 P | 52 P | | | | | 46 P | | | | MARKS | | |
| I1 19 P | 39 P | 37 P | 38 P | | | | | 37 P | | | | (690) | | PASS |
| TOT 48 10 O 2 20.0 | 106 9 A+ 3 27.0 | 84 9 A+ 3 27.0 | 90 10 O 3 30.0 | | 46 10 O 1 10.0 | 39 8 A 1 8.0 | 63 9 A+ 2 18.0 | 83 9 A+ 3 27.0 | 43 9 A+ 1 9.0 | 46 10 O 2 20.0 | 42 9 A+ 2 18.0 | 23 | 214.0 | 9.30435 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410077 | SHAIKH AMAAN ISHTIAQUE AHMED | | Regular | MALE | (MU0341120240193594) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 17 P | | | | 23 P | 19 P | 45 P | | 22 P | 46 P | 46 P | | | |
| O1 | | | | | 23 P | 24 P | 23 P | | 21 P | | | | | |
| E1 29 P | 41 P | 51 P | 48 P | | | | | 51 P | | | | MARKS | | |
| I1 19 P | 37 P | 40 P | 40 P | | | | | 39 P | | | | (704) | | PASS |
| TOT 48 10 O 2 20.0 | 95 8 A 3 24.0 | 91 10 O 3 30.0 | 88 9 A+ 3 27.0 | | 46 10 O 1 10.0 | 43 9 A+ 1 9.0 | 68 10 O 2 20.0 | 90 10 O 3 30.0 | 43 9 A+ 1 9.0 | 46 10 O 2 20.0 | 46 10 O 2 20.0 | 23 | 219.0 | 9.52174 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410080 | SHAIKH BILAL ARIF | | Regular | MALE | (MU0341120252000071 ) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 23 P | | | | 24 P | 22 P | 44 P | | 23 P | 48 P | 46 P | | | |
| O1 | | | | | 21 P | 20 P | 21 P | | 19 P | | | | | |
| E1 26 P | 36 P | 48 P | 46 P | | | | | 57 P | | | | MARKS | | |
| I1 19 P | 36 P | 36 P | 37 P | | | | | 37 P | | | | (689) | | PASS |
| TOT 45 10 O 2 20.0 | 95 8 A 3 24.0 | 84 9 A+ 3 27.0 | 83 9 A+ 3 27.0 | | 45 10 O 1 10.0 | 42 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 94 10 O 3 30.0 | 42 9 A+ 1 9.0 | 48 10 O 2 20.0 | 46 10 O 2 20.0 | 23 | 214.0 | 9.30435 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410081 | SHAIKH MEHMOOD MUKHTARALI | | Regular | MALE | (MU0341120240193595 ) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 22 P | | | | 22 P | 21 P | 44 P | | 22 P | 44 P | 42 P | | | |
| O1 | | | | | 23 P | 17 P | 18 P | | 19 P | | | | | |
| E1 28 P | 29 P | 40 P | 28 P | | | | | 36 P | | | | MARKS | | |
| I1 17 P | 24 P | 21 P | 25 P | | | | | 25 P | | | | (567) | | PASS |
| TOT 45 10 O 2 20.0 | 75 7 B+ 3 21.0 | 61 7 B+ 3 21.0 | 53 5 C 3 15.0 | | 45 10 O 1 10.0 | 38 8 A 1 8.0 | 62 9 A+ 2 18.0 | 61 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 44 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 179.0 | 7.78261 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410082 | SHAIKH SHAHNAWAZ MOHD ABDUL | | Regular | MALE | (MU0341120240193596) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 19 P | | | | 23 P | 22 P | 43 P | | 23 P | 46 P | 43 P | | | |
| O1 | | | | | 22 P | 21 P | 18 P | | 21 P | | | | | |
| E1 27 P | 45 P | 27 P | 42 P | | | | | 28 P | | | | MARKS | | |
| I1 19 P | 31 P | 30 P | 34 P | | | | | 24 P | | | | (608) | | PASS |
| TOT 46 10 O 2 20.0 | 95 8 A 3 24.0 | 57 6 B 3 18.0 | 76 8 A 3 24.0 | | 45 10 O 1 10.0 | 43 9 A+ 1 9.0 | 61 9 A+ 2 18.0 | 52 5 C 3 15.0 | 44 9 A+ 1 9.0 | 46 10 O 2 20.0 | 43 9 A+ 2 18.0 | 23 | 185.0 | 8.04348 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410083 | SHAIKH ZARA FIRDOUS YUSUF ALI | | Regular | FEMALE | (MU0341120240193598) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 17 P | | | | 24 P | 21 P | 45 P | | 23 P | 42 P | 45 P | | | |
| O1 | | | | | 23 P | 22 P | 19 P | | 20 P | | | | | |
| E1 28 P | 32 P | 24 P | 36 P | | | | | 43 P | | | | MARKS | | |
| I1 19 P | 31 P | 25 P | 33 P | | | | | 35 P | | | | (607) | | PASS |
| TOT 47 10 O 2 20.0 | 80 7 B+ 3 21.0 | 49 4 D 3 12.0 | 69 7 B+ 3 21.0 | | 47 10 O 1 10.0 | 43 9 A+ 1 9.0 | 64 9 A+ 2 18.0 | 78 8 A 3 24.0 | 43 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 182.0 | 7.91304 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 63

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410084 | SHINDE ATHARVA NILESH | | | Regular | MALE | (MU0341120240193599) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 21 P | | | | | 24 P | 23 P | 42 P | | 24 P | 48 P | 46 P | | | |
| O1 | | | | | | 21 P | 23 P | 19 P | | 22 P | | | | | |
| E1 29 P | 45 P | 49 P | | 41 P | | | | | 47 P | | | | MARKS | | |
| I1 19 P | 34 P | 32 P | | 37 P | | | | | 33 P | | | | (679) | | PASS |
| TOT 48 10 O 2 20.0 | 100 9 A+ 3 27.0 | 81 9 A+ 3 27.0 | | 78 8 A 3 24.0 | | 45 10 O 1 10.0 | 46 10 O 1 10.0 | 61 9 A+ 2 18.0 | 80 9 A+ 3 27.0 | 46 10 O 1 10.0 | 48 10 O 2 20.0 | 46 10 O 2 20.0 | 23 | 213.0 | 9.26087 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410085 | SIDDIQUI ZAIB MOHAMMAD AJMAL | | | Regular | MALE | (MU0341120240193600) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 17 P | | | | | 23 P | 18 P | 41 P | | 21 P | 37 P | 42 P | | | |
| O1 | | | | | | 22 P | 20 P | 22 P | | 20 P | | | | | |
| E1 25 P | 32 P | 24 P | | 32 P | | | | | 45 P | | | | MARKS | | |
| I1 17 P | 26 P | 26 P | | 30 P | | | | | 27 P | | | | (567) | | PASS |
| TOT 42 9 A+ 2 18.0 | 75 7 B+ 3 21.0 | 50 5 C 3 15.0 | | 62 7 B+ 3 21.0 | | 45 10 O 1 10.0 | 38 8 A 1 8.0 | 63 9 A+ 2 18.0 | 72 8 A 3 24.0 | 41 9 A+ 1 9.0 | 37 8 A 2 16.0 | 42 9 A+ 2 18.0 | 23 | 178.0 | 7.73913 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410086 | TAIBANI ZAID RIZWAN | | Regular | MALE | (MU0341120240193601) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 17 P | | | | 24 P | 21 P | 41 P | | 22 P | 37 P | 47 P | | | |
| O1 | | | | | 22 P | 22 P | 20 P | | 20 P | | | | | |
| E1 26 P | 29 P | 34 P | 39 P | | | | | 35 P | | | | MARKS | | |
| I1 15 P | 32 P | 33 P | 40 P | | | | | 33 P | | | | (609) | | PASS |
| TOT 41 9 A+ 2 18.0 | 78 7 B+ 3 21.0 | 67 7 B+ 3 21.0 | 79 8 A 3 24.0 | | 46 10 O 1 10.0 | 43 9 A+ 1 9.0 | 61 9 A+ 2 18.0 | 68 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 37 8 A 2 16.0 | 47 10 O 2 20.0 | 23 | 187.0 | 8.13043 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410087 | YADAV DIVYA KAMLESH | | Regular | FEMALE | (MU0341120240193604) | MU-0010: ANJUMAN-I-ISLAMS M.H. SABOO SIDDIK COLLEGE OF ENGINEERING 8-SHEPHARD ROAD MUMBAI 400 008 | | | | | | | | |
| T1 | 24 P | | | | 24 P | 24 P | 45 P | | 23 P | 48 P | 47 P | | | |
| O1 | | | | | 21 P | 24 P | 19 P | | 22 P | | | | | |
| E1 29 P | 41 P | 43 P | 43 P | | | | | 51 P | | | | MARKS | | |
| I1 19 P | 37 P | 39 P | 35 P | | | | | 36 P | | | | (694) | | PASS |
| TOT 48 10 O 2 20.0 | 102 9 A+ 3 27.0 | 82 9 A+ 3 27.0 | 78 8 A 3 24.0 | | 45 10 O 1 10.0 | 48 10 O 1 10.0 | 64 9 A+ 2 18.0 | 87 9 A+ 3 27.0 | 45 10 O 1 10.0 | 48 10 O 2 20.0 | 47 10 O 2 20.0 | 23 | 213.0 | 9.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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**MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614**

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 68

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 69

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 70

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 71

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410098 | ARJUN SUKHDEV PALVE | | Regular | MALE | (MU0341120252006280) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 18 P | 16 P | | | | 17 P | 18 P | 39 P | 23 P | 29 P | | | |
| O1 | | 16 P | | | | | 15 P | 17 P | 20 P | | | | | |
| E1 18 P | 29 P | | 16 0 F 0.0 | | 19 0 F 0.0 | 33 P | | | | | | MARKS | | |
| I1 10 P | 22 P | | 20 P | | 35 P | 17 P | | | | | | (447) | | FAILED |
| TOT 28 6 B 2 12.0 | 51 5 C 3 15.0 | 34 7 B+ 1 7.0 | 52 0 F 3 0.0 | | 54 0 F 3 0.0 | 50 5 C 3 15.0 | 32 7 B+ 1 7.0 | 35 8 A 1 8.0 | 59 8 A 2 16.0 | 23 4 D 2 8.0 | 29 6 B 2 12.0 | 23 | 100.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410099 | ASANGI MAHI PANKAJ | | Regular | FEMALE | (MU0341120240227638) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 22 P | 16 P | | | | 21 P | 22 P | 44 P | 32 P | 25 P | | | |
| O1 | | 22 P | | | | | 20 P | 21 P | 21 P | | | | | |
| E1 14 P | 35 P | | 32 P | | 25 P | 33 P | | | | | | MARKS | | |
| I1 13 P | 34 P | | 28 P | | 35 P | 39 P | | | | | | (554) | | PASS |
| TOT 27 5 C 2 10.0 | 69 7 B+ 3 21.0 | 44 9 A+ 1 9.0 | 76 7 B+ 3 21.0 | | 60 7 B+ 3 21.0 | 72 8 A 3 24.0 | 41 9 A+ 1 9.0 | 43 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 32 7 B+ 2 14.0 | 25 5 C 2 10.0 | 23 | 166.0 | 7.21739 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 73

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 74

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 75

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 76

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 77

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 78

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410112 | DAKSH RAJESH VAITY | | Regular | MALE | (MU0341120252003340) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 19 P | 16 P | | | | 20 P | 20 P | 41 P | 28 P | 28 P | | | |
| O1 | | 18 P | | | | | 19 P | 20 P | 19 P | | | | | |
| E1 23 P | 52 P | | 43 P | | 31 P | 37 P | | | | | | MARKS | | |
| I1 17 P | 38 P | | 36 P | | 40 P | 40 P | | | | | | (605) | | PASS |
| TOT 40 9 A+ 2 18.0 | 90 10 O 3 30.0 | 37 8 A 1 8.0 | 95 8 A 3 24.0 | | 71 8 A 3 24.0 | 77 8 A 3 24.0 | 39 8 A 1 8.0 | 40 9 A+ 1 9.0 | 60 9 A+ 2 18.0 | 28 6 B 2 12.0 | 28 6 B 2 12.0 | 23 | 187.0 | 8.13043 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410113 | DASH RAHUL ADITYA | | Regular | MALE | (MU0341120240227622) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 18 P | 16 P | | | | 19 P | 18 P | 38 P | 25 P | 30 P | | | |
| O1 | | 16 P | | | | | 17 P | 16 P | 18 P | | | | | |
| E1 22 P | 50 P | | 44 P | | 30 P | 36 P | | | | | | MARKS | | |
| I1 17 P | 29 P | | 34 P | | 35 P | 28 P | | | | | | (556) | | PASS |
| TOT 39 8 A 2 16.0 | 79 8 A 3 24.0 | 34 7 B+ 1 7.0 | 94 8 A 3 24.0 | | 65 7 B+ 3 21.0 | 64 7 B+ 3 21.0 | 36 8 A 1 8.0 | 34 7 B+ 1 7.0 | 56 8 A 2 16.0 | 25 5 C 2 10.0 | 30 7 B+ 2 14.0 | 23 | 168.0 | 7.30435 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 79

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 80

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 81

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 82

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 83

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 84

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 85

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 86

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 87

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 88

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1201311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Basics of Fintech (2) (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | | 2304115 | | 2304411 | | 2994511 | | 2994512 | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | Business Model Development (TERM WORK) | | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |

| 130410132 | HARSHAD SATISH SHEWALE | Regular | MALE | (MU0341120240227730) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 |
|---|---|---|---|---|---|

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T1 | | | | | | | 18 | P | | 20 | P | | | | | | | | 17 | P | | 14 | P | | 39 | P | | 22 | P | | 23 | P | | | | | |
| O1 | | | | | | | 16 | P | | | | | | | | | | | 14 | P | | 12 | P | | 19 | P | | | | | | | | | | | |
| E1 | 14 | P | | 24 | P | | | | | 29 | P | | 24 | P | | 24 | P | | | | | | | | | | | | | | | | MARKS | | | | |
| I1 | 11 | P | | 18 | P | | | | | 27 | P | | 33 | P | | 24 | P | | | | | | | | | | | | | | | | (442) | | | PASS | |
| TOT | 25 | 5 | C 2 10.0 | 42 | 4 | D 3 12.0 | 34 | 7 | B+ 1 7.0 | 76 | 7 | B+ 3 21.0 | 57 | 6 | B 3 18.0 | 48 | 4 | D 3 12.0 | 31 | 7 | B+ 1 7.0 | 26 | 5 | C 1 5.0 | 58 | 8 | A 2 16.0 | 22 | 4 | D 2 8.0 | 23 | 4 | D 2 8.0 | 23 | | 124.0 | 5.39130 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1201311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Basics of Fintech (2) (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | | 2304115 | | 2304411 | | 2994511 | | 2994512 | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | Business Model Development (TERM WORK) | | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |

| 130410133 | INDULKAR NEHA MAHENDRA | Regular | FEMALE | (MU0341120240227716) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 |
|---|---|---|---|---|---|

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T1 | | | | | | | 21 | P | | 17 | P | | | | | | | | 21 | P | | 21 | P | | 43 | P | | 44 | P | | 25 | P | | | | | |
| O1 | | | | | | | 16 | P | | | | | | | | | | | 17 | P | | 20 | P | | 20 | P | | | | | | | | | | | |
| E1 | 20 | P | | 29 | P | | | | | 39 | P | | 36 | P | | 38 | P | | | | | | | | | | | | | | | | MARKS | | | | |
| I1 | 16 | P | | 25 | P | | | | | 33 | P | | 39 | P | | 31 | P | | | | | | | | | | | | | | | | (571) | | | PASS | |
| TOT | 36 | 8 | A 2 16.0 | 54 | 5 | C 3 15.0 | 37 | 8 | A 1 8.0 | 89 | 8 | A 3 24.0 | 75 | 8 | A 3 24.0 | 69 | 7 | B+ 3 21.0 | 38 | 8 | A 1 8.0 | 41 | 9 | A+ 1 9.0 | 63 | 9 | A+ 2 18.0 | 44 | 9 | A+ 2 18.0 | 25 | 5 | C 2 10.0 | 23 | | 171.0 | 7.43478 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 89

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 90

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 91

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410138 | KADAM DIVYANJALI DILIP | | Regular | FEMALE | (MU0341120240227614) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | | 23 P | 18 P | | | | 23 P | 22 P | 46 P | 39 P | 36 P | | | |
| O1 | | | 18 P | | | | | 19 P | 19 P | 23 P | | | | | |
| E1 | 12 P | 36 P | | 29 P | | 16 0 F 0.0 | 36 P | | | | | | MARKS | | |
| I1 | 12 P | 33 P | | 30 P | | 39 P | 35 P | | | | | | (564) | | FAILED |
| TOT | 24 4 D 2 8.0 | 69 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 77 7 B+ 3 21.0 | | 55 0 F 3 0.0 | 71 8 A 3 24.0 | 42 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 69 10 O 2 20.0 | 39 8 A 2 16.0 | 36 8 A 2 16.0 | 23 | 153.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410139 | KADAM ONKAR NAGNATH | | Regular | MALE | (MU0341120240227611) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | | 21 P | 16 P | | | | 20 P | 20 P | 44 P | 24 P | 37 P | | | |
| O1 | | | 16 P | | | | | 18 P | 20 P | 22 P | | | | | |
| E1 | 14 P | 49 P | | 37 P | | 24 P | 37 P | | | | | | MARKS | | |
| I1 | 15 P | 26 P | | 32 P | | 34 P | 36 P | | | | | | (562) | | PASS |
| TOT | 29 6 B 2 12.0 | 75 8 A 3 24.0 | 37 8 A 1 8.0 | 85 7 B+ 3 21.0 | | 58 6 B 3 18.0 | 73 8 A 3 24.0 | 38 8 A 1 8.0 | 40 9 A+ 1 9.0 | 66 9 A+ 2 18.0 | 24 4 D 2 8.0 | 37 8 A 2 16.0 | 23 | 166.0 | 7.21739 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 92

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 93

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 94

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 95

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 96

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 97

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 98

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410152 | KRUTIKA DIPAK JADHAV | | Regular | FEMALE | (MU0341120252004940) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | | |
| T1 | | 19 P | 21 P | | | | 19 P | 18 P | 39 P | 27 P | 24 P | | | | |
| O1 | | 17 P | | | | | 17 P | 16 P | 19 P | | | | | | |
| E1 19 P | 19 0 F 0.0 | | 31 P | | 0 F 0.0 | 24 P | | | | | | | MARKS | | |
| I1 12 P | 23 P | | 24 P | | 31 P | 30 P | | | | | | | (449) | | FAILED |
| TOT 31 7 B+ 2 14.0 | 42 0 F 3 0.0 | 36 8 A 1 8.0 | 76 7 B+ 3 21.0 | | 31 0 F 3 0.0 | 54 5 C 3 15.0 | 36 8 A 1 8.0 | 34 7 B+ 1 7.0 | 58 8 A 2 16.0 | 27 5 C 2 10.0 | 24 4 D 2 8.0 | | 23 | 107.0 | 0.000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410153 | KSHIRSAGAR GANESH VISHVANATH | | Regular | MALE | (MU0341120240227704) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | | |
| T1 | | 19 P | 20 P | | | | 21 P | 22 P | 44 P | 23 P | 23 P | | | | |
| O1 | | 16 P | | | | | 15 P | 22 P | 21 P | | | | | | |
| E1 16 P | 25 P | | 25 P | | 11 0 F 0.0 | 26 P | | | | | | | MARKS | | |
| I1 13 P | 27 P | | 30 P | | 33 P | 32 P | | | | | | | (484) | | FAILED |
| TOT 29 6 B 2 12.0 | 52 5 C 3 15.0 | 35 8 A 1 8.0 | 75 7 B+ 3 21.0 | | 44 0 F 3 0.0 | 58 6 B 3 18.0 | 36 8 A 1 8.0 | 44 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 23 4 D 2 8.0 | 23 4 D 2 8.0 | | 23 | 125.0 | 0.000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410154 | KUMBHAR SHRAVANI SHRIKRISHNA | | Regular | FEMALE | (MU0341120240227701) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | | |
| T1 | | 22 P | 20 P | | | | 22 P | 22 P | 42 P | 30 P | 28 P | | | | |
| O1 | | 18 P | | | | | 16 P | 21 P | 20 P | | | | | | |
| E1 16 P | 35 P | | 34 P | | 17 0 F 0.0 | 31 P | | | | | | | MARKS | | |
| I1 12 P | 24 P | | 29 P | | 30 P | 37 P | | | | | | | (526) | | FAILED |
| TOT 28 6 B 2 12.0 | 59 6 B 3 18.0 | 40 9 A+ 1 9.0 | 83 7 B+ 3 21.0 | | 47 0 F 3 0.0 | 68 7 B+ 3 21.0 | 38 8 A 1 8.0 | 43 9 A+ 1 9.0 | 62 9 A+ 2 18.0 | 30 7 B+ 2 14.0 | 28 6 B 2 12.0 | | 23 | 142.0 | 0.000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410155 | KUMBHAR SHUBHAM SUNIL | | Regular | MALE | (MU0341120240227642) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | | |
| T1 | | 21 P | 17 P | | | | 20 P | 20 P | 43 P | 22 P | 29 P | | | | |
| O1 | | 16 P | | | | | 18 P | 20 P | 20 P | | | | | | |
| E1 13 P | 15 0 F 0.0 | | 25 P | | 1 0 F 0.0 | 24 P | | | | | | | MARKS | | |
| I1 9 P | 23 P | | 17 P | | 27 P | 24 P | | | | | | | (424) | | FAILED |
| TOT 22 4 D 2 8.0 | 38 0 F 3 0.0 | 37 8 A 1 8.0 | 59 4 D 3 12.0 | | 28 0 F 3 0.0 | 48 4 D 3 12.0 | 38 8 A 1 8.0 | 40 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 22 4 D 2 8.0 | 29 6 B 2 12.0 | | 23 | 95.0 | 0.000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 100

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410158 | MANJIRI SUSHANT RODE | | Regular | FEMALE | (MU0341120252003495) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 23 P | 20 P | | | | 22 P | 22 P | 46 P | 32 P | 30 P | | | |
| O1 | | 20 P | | | | | 18 P | 20 P | 21 P | | | | | |
| E1 25 P | 32 P | | 48 P | | 29 P | 41 P | | | | | | MARKS | | |
| I1 16 P | 32 P | | 35 P | | 37 P | 35 P | | | | | | (604) | | PASS |
| TOT 41 9 A+ 2 18.0 | 64 7 B+ 3 21.0 | 43 9 A+ 1 9.0 | 103 9 A+ 3 27.0 | | 66 7 B+ 3 21.0 | 76 8 A 3 24.0 | 40 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 67 9 A+ 2 18.0 | 32 7 B+ 2 14.0 | 30 7 B+ 2 14.0 | 23 | 184.0 | 8.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410159 | MANKAR SARANGI SHARAD | | Regular | FEMALE | (MU0341120240227698) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 20 P | 18 P | | | | 21 P | 21 P | 43 P | 25 P | 26 P | | | |
| O1 | | 14 P | | | | | 20 P | 20 P | 21 P | | | | | |
| E1 23 P | 40 P | | 41 P | | 28 P | 39 P | | | | | | MARKS | | |
| I1 18 P | 29 P | | 33 P | | 40 P | 37 P | | | | | | (577) | | PASS |
| TOT 41 9 A+ 2 18.0 | 69 7 B+ 3 21.0 | 34 7 B+ 1 7.0 | 92 8 A 3 24.0 | | 68 7 B+ 3 21.0 | 76 8 A 3 24.0 | 41 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 64 9 A+ 2 18.0 | 25 5 C 2 10.0 | 26 5 C 2 10.0 | 23 | 171.0 | 7.43478 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 103

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 105

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410168 | OHRI DHRUV MUKESH | Regular | MALE | (MU0341120240227600) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 |

| | 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 19 P | 18 P | | | 18 P | 19 P | 36 P | 22 P | 21 P | | | |
| O1 | | | 18 P | | | | 15 P | 18 P | 17 P | | | | | |
| E1 | 12 P | 24 P | | 25 P | 24 P | 24 P | | | | | | MARKS | | |
| I1 | 8 P | 16 P | | 16 P | 23 P | 16 P | | | | | | (409) | | PASS |
| TOT | 20 4 D 2 8.0 | 40 4 D 3 12.0 | 37 8 A 1 8.0 | 59 4 D 3 12.0 | 47 4 D 3 12.0 | 40 4 D 3 12.0 | 33 7 B+ 1 7.0 | 37 8 A 1 8.0 | 53 8 A 2 16.0 | 22 4 D 2 8.0 | 21 4 D 2 8.0 | 23 | 111.0 | 4.82609 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410169 | OM ANAND JADHAV | Regular | MALE | (MU0341120252006308) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 |

| | 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 18 P | 18 P | | | 19 P | 19 P | 41 P | 22 P | 30 P | | | |
| O1 | | | 14 P | | | | 15 P | 18 P | 20 P | | | | | |
| E1 | 17 P | 24 P | | 27 P | 14 0 F 0.0 | 24 P | | | | | | MARKS | | |
| I1 | 8 P | 16 P | | 19 P | 30 P | 24 P | | | | | | (437) | | FAILED |
| TOT | 25 5 C 2 10.0 | 40 4 D 3 12.0 | 32 7 B+ 1 7.0 | 64 5 C 3 15.0 | 44 0 F 3 0.0 | 48 4 D 3 12.0 | 34 7 B+ 1 7.0 | 37 8 A 1 8.0 | 61 9 A+ 2 18.0 | 22 4 D 2 8.0 | 30 7 B+ 2 14.0 | 23 | 111.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 108

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 109

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 110

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1201311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Basics of Fintech (2) (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (60/24) | External (60/24) | External (60/24) | | | | | |
| | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130410178 | | | | | PAWAR NUTAN ASHOK | | | | | | | | | | Regular | | | | FEMALE | (MU0341120240227602) | | | | | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 22 | P | | | | 18 | P | | | | | | | | | 21 | P | | | | 21 | P | | | | 43 | P | | | | 21 | P | | | | | |
| O1 | | | | | | 22 | P | | | | | | | | | | | | | | 19 | P | | | | 20 | P | | | | 21 | P | | | | | | | | | |
| E1 | 20 | P | | | | 39 | P | | | | 31 | P | | | | 25 | P | | | | 39 | P | | | | | | | | | | | | | | | | | | | MARKS | |
| I1 | 15 | P | | | | 30 | P | | | | 30 | P | | | | 40 | P | | | | 35 | P | | | | | | | | | | | | | | | | | | | (562) | PASS |
| TOT | 35 | 8 | A | 2 | 16.0 | 69 | 7 | B+ | 3 | 21.0 | 44 | 9 | A+ | 1 | 9.0 | 79 | 7 | B+ | 3 | 21.0 | 65 | 7 | B+ | 3 | 21.0 | 74 | 8 | A | 3 | 24.0 | 40 | 9 | A+ | 1 | 9.0 | 41 | 9 | A+ | 1 | 9.0 | 64 | 9 | A+ | 2 | 18.0 | 21 | 4 | D | 2 | 8.0 | 30 | 7 | B+ | 2 | 14.0 | 23 | | | | | 170.0 | 7.39130 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1201311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Basics of Fintech (2) (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (60/24) | External (60/24) | External (60/24) | | | | | |
| | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130410179 | | | | | PHADATARE SUSHANT SACHIN | | | | | | | | | | Regular | | | | MALE | (MU0341120240227718) | | | | | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 17 | P | | | | 16 | P | | | | | | | | | 16 | P | | | | 17 | P | | | | 40 | P | | | | 21 | P | | | | | |
| O1 | | | | | | 18 | P | | | | | | | | | | | | | | 15 | P | | | | 15 | P | | | | 19 | P | | | | | | | | | |
| E1 | 14 | P | | | | 15 | 0 | F | | 0.0 | 24 | P | | | | 24 | P | | | | 24 | P | | | | | | | | | | | | | | | | | | | MARKS | |
| I1 | 9 | P | | | | 25 | P | | | | 21 | P | | | | 37 | P | | | | 20 | P | | | | | | | | | | | | | | | | | | | (430) | FAILED |
| TOT | 23 | 4 | D | 2 | 8.0 | 40 | 0 | F | 3 | 0.0 | 35 | 8 | A | 1 | 8.0 | 61 | 4 | D | 3 | 12.0 | 61 | 7 | B+ | 3 | 21.0 | 44 | 4 | D | 3 | 12.0 | 31 | 7 | B+ | 1 | 7.0 | 32 | 7 | B+ | 1 | 7.0 | 59 | 8 | A | 2 | 16.0 | 21 | 4 | D | 2 | 8.0 | 23 | 4 | D | 2 | 8.0 | 23 | | | | | 107.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 112

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 113

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 114

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 115

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 116

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 117

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 118

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410192 | SARTHAK SANDEEP UMAPE | | Regular | | MALE | (MU0341120240224926) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 18 P | 16 P | | | | 19 P | 19 P | 39 P | 32 P | 38 P | | | | |
| O1 | | 18 P | | | | | 15 P | 18 P | 18 P | | | | | | |
| E1 17 P | 32 P | | 35 P | | 26 P | 24 P | | | | | | | MARKS | | |
| I1 13 P | 21 P | | 28 P | | 21 P | 28 P | | | | | | | (495) | | PASS |
| TOT 30 7 B+ 2 14.0 | 53 5 C 3 15.0 | 36 8 A 1 8.0 | 79 7 B+ 3 21.0 | | 47 4 D 3 12.0 | 52 5 C 3 15.0 | 34 7 B+ 1 7.0 | 37 8 A 1 8.0 | 57 8 A 2 16.0 | 32 7 B+ 2 14.0 | 38 8 A 2 16.0 | 23 | 146.0 | 6.34783 | |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410193 | SAWANT MAYUR SANTOSH | | Regular | | MALE | (MU0341120240227584) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 20 P | 18 P | | | | 20 P | 20 P | 44 P | 33 P | 38 P | | | | |
| O1 | | 22 P | | | | | 20 P | 18 P | 20 P | | | | | | |
| E1 23 P | 42 P | | 39 P | | 30 P | 31 P | | | | | | | MARKS | | |
| I1 14 P | 31 P | | 35 P | | 32 P | 37 P | | | | | | | (587) | | PASS |
| TOT 37 8 A 2 16.0 | 73 8 A 3 24.0 | 42 9 A+ 1 9.0 | 92 8 A 3 24.0 | | 62 7 B+ 3 21.0 | 68 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 38 8 A 1 8.0 | 64 9 A+ 2 18.0 | 33 7 B+ 2 14.0 | 38 8 A 2 16.0 | 23 | 180.0 | 7.82609 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 119

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410194 | SHAH ANURAG SUNIL KUMAR | | Regular | MALE | (MU0341120240227571 ) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 18 P | 16 P | | | | 15 P | 12 P | 42 P | 46 P | 39 P | | | |
| O1 | | 20 P | | | | | 18 P | 12 P | 20 P | | | | | |
| E1 24 P | 40 P | | 31 P | | 25 P | 30 P | | | | | | MARKS | | |
| I1 16 P | 20 P | | 28 P | | 28 P | 19 P | | | | | | (519) | | PASS |
| TOT 40 9 A+ 2 18.0 | 60 7 B+ 3 21.0 | 38 8 A 1 8.0 | 75 7 B+ 3 21.0 | | 53 5 C 3 15.0 | 49 4 D 3 12.0 | 33 7 B+ 1 7.0 | 24 4 D 1 4.0 | 62 9 A+ 2 18.0 | 46 10 O 2 20.0 | 39 8 A 2 16.0 | 23 | 160.0 | 6.95652 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410195 | SHAHA ANJALI MAHESH | | Regular | FEMALE | (MU0341120240227573 ) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 20 P | 17 P | | | | 21 P | 22 P | 44 P | 38 P | 35 P | | | |
| O1 | | 18 P | | | | | 19 P | 20 P | 21 P | | | | | |
| E1 25 P | 45 P | | 34 P | | 35 P | 37 P | | | | | | MARKS | | |
| I1 18 P | 35 P | | 37 P | | 40 P | 37 P | | | | | | (618) | | PASS |
| TOT 43 9 A+ 2 18.0 | 80 9 A+ 3 27.0 | 38 8 A 1 8.0 | 88 8 A 3 24.0 | | 75 8 A 3 24.0 | 74 8 A 3 24.0 | 40 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 38 8 A 2 16.0 | 35 8 A 2 16.0 | 23 | 193.0 | 8.39130 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 120

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 121

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 122

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 123

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 124

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 125

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 126

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 127

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 128

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 129

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 130

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 131

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 132

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 133

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 134

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410224 | URANKAR SAISH SANTOSH | Regular | MALE | (MU0341120240227581) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 |

| | 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 16 P | 16 P | | | 16 P | 15 P | 36 P | 23 P | 25 P | | | |
| O1 | | | 14 P | | | | 16 P | 12 P | 18 P | | | | | |
| E1 | 13 P | 29 P | | 3 0 F 0.0 | 25 P | 27 P | | | | | | MARKS | | |
| I1 | 8 P | 19 P | | 19 P | 35 P | 16 P | | | | | | (401) | | FAILED |
| TOT | 21 4 D 2 8.0 | 48 4 D 3 12.0 | 30 7 B+ 1 7.0 | 38 0 F 3 0.0 | 60 7 B+ 3 21.0 | 43 4 D 3 12.0 | 32 7 B+ 1 7.0 | 27 5 C 1 5.0 | 54 8 A 2 16.0 | 23 4 D 2 8.0 | 25 5 C 2 10.0 | 23 | 106.0 | 0.00000 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410225 | VAIDYA POOJAN JITENDRA | Regular | MALE | (MU0341120240227719) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 |

| | 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 15 P | 16 P | | | 15 P | 15 P | 32 P | 22 P | 25 P | | | |
| O1 | | | 14 P | | | | 15 P | 14 P | 18 P | | | | | |
| E1 | 16 P | 25 P | | 28 P | 24 P | 31 P | | | | | | MARKS | | |
| I1 | 10 P | 16 P | | 16 P | 30 P | 23 P | | | | | | (420) | | PASS |
| TOT | 26 5 C 2 10.0 | 41 4 D 3 12.0 | 29 6 B 1 6.0 | 60 4 D 3 12.0 | 54 5 C 3 15.0 | 54 5 C 3 15.0 | 30 7 B+ 1 7.0 | 29 6 B 1 6.0 | 50 7 B+ 2 14.0 | 22 4 D 2 8.0 | 25 5 C 2 10.0 | 23 | 115.0 | 5.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 136

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410228 | VINOD GANPAT PAWAR | | Regular | MALE | (MU0341120252003571 ) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | | |
| T1 | | 23 P | 18 P | | | | 23 P | 23 P | 44 P | 22 P | 44 P | | | | |
| O1 | | 18 P | | | | | 21 P | 22 P | 21 P | | | | | | |
| E1 21 P | 45 P | | 32 P | | 33 P | 38 P | | | | | | | MARKS | | |
| I1 16 P | 37 P | | 32 P | | 40 P | 39 P | | | | | | | (612) | | PASS |
| TOT 37 8 A 2 16.0 | 82 9 A+ 3 27.0 | 41 9 A+ 1 9.0 | 82 7 B+ 3 21.0 | | 73 8 A 3 24.0 | 77 8 A 3 24.0 | 44 9 A+ 1 9.0 | 45 10 O 1 10.0 | 65 9 A+ 2 18.0 | 22 4 D 2 8.0 | 44 9 A+ 2 18.0 | 23 | 184.0 | 8.00000 | |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410229 | WADMANE RUBEN HIRESH | | Regular | MALE | (MU0341120240227608 ) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | | |
| T1 | | 22 P | 16 P | | | | 22 P | 22 P | 45 P | 46 P | 23 P | | | | |
| O1 | | 20 P | | | | | 20 P | 21 P | 22 P | | | | | | |
| E1 20 P | 28 P | | 39 P | | 32 P | 28 P | | | | | | | MARKS | | |
| I1 14 P | 23 P | | 22 P | | 40 P | 27 P | | | | | | | (552) | | PASS |
| TOT 34 7 B+ 2 14.0 | 51 5 C 3 15.0 | 42 9 A+ 1 9.0 | 77 7 B+ 3 21.0 | | 72 8 A 3 24.0 | 55 6 B 3 18.0 | 42 9 A+ 1 9.0 | 43 9 A+ 1 9.0 | 67 9 A+ 2 18.0 | 46 10 O 2 20.0 | 23 4 D 2 8.0 | 23 | 165.0 | 7.17391 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 137

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 138

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410232 | WAKODE AMRUTA PRAMOD | | Regular | FEMALE | (MU0341120240224924) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 19 P | 16 P | | | | 18 P | 21 P | 41 P | 41 P | 22 P | | | |
| O1 | | 20 P | | | | | 16 P | 20 P | 21 P | | | | | |
| E1 21 P | 40 P | | 34 P | | 24 P | 30 P | | | | | | MARKS | | |
| I1 16 P | 37 P | | 29 P | | 30 P | 25 P | | | | | | (541) | | PASS |
| TOT 37 8 A 2 16.0 | 77 8 A 3 24.0 | 39 8 A 1 8.0 | 79 7 B+ 3 21.0 | | 54 5 C 3 15.0 | 55 6 B 3 18.0 | 34 7 B+ 1 7.0 | 41 9 A+ 1 9.0 | 62 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 22 4 D 2 8.0 | 23 | 162.0 | 7.04348 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1201311 Basics of Fintech (2) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410233 | YADAV HEMANGI BHAUSAHEB | | Regular | FEMALE | (MU0341120240227597) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | 23 P | 18 P | | | | 20 P | 22 P | 42 P | 41 P | 36 P | | | |
| O1 | | 20 P | | | | | 18 P | 20 P | 20 P | | | | | |
| E1 20 P | 45 P | | 44 P | | 29 P | 36 P | | | | | | MARKS | | |
| I1 15 P | 32 P | | 34 P | | 36 P | 37 P | | | | | | (608) | | PASS |
| TOT 35 8 A 2 16.0 | 77 8 A 3 24.0 | 43 9 A+ 1 9.0 | 96 8 A 3 24.0 | | 65 7 B+ 3 21.0 | 73 8 A 3 24.0 | 38 8 A 1 8.0 | 42 9 A+ 1 9.0 | 62 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 36 8 A 2 16.0 | 23 | 187.0 | 8.13043 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 141

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410240 | SHAHARE TEJAS SANJEEVKUMAR | Regular | MALE | (MU0341120252004985) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 |

| | 1201311 Basics of Fintech (2) (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | | | | | | | | | ORAL (25/10) | | | | | | | | | | | | | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | | | | | | | | | | | |
| | External (30/12) | | | | External (60/24) | | | | | | | | External (60/24) | | | | External (60/24) | | | | External (60/24) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Internal(20/8) | | | | Internal(40/16) | | | | | | | | Internal(40/16) | | | | Internal(40/16) | | | | Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | | | | | 19 | P | | | 20 | P | | | | | | | | | | | 17 | P | | | 18 | P | | | 41 | P | | | 23 | P | | | 25 | P | | | | | |
| O1 | | | | | | | | | 15 | P | | | | | | | | | | | | | | | 13 | P | | | 17 | P | | | 21 | P | | | | | | | | | | | | | |
| E1 | 17 | P | | | 30 | P | | | | | | | 26 | P | | | 26 | P | | | 17 | 0 | F | 0.0 | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 10 | P | | | 18 | P | | | | | | | 31 | P | | | 30 | P | | | 26 | P | | | | | | | | | | | | | | | | | | | | | (460) | | FAILED |
| TOT | 27 | 5 | C | 2 10.0 | 48 | 4 | D | 3 12.0 | 34 | 7 | B+ | 1 7.0 | 77 | 7 | B+ | 3 21.0 | 56 | 6 | B | 3 18.0 | 43 | 0 | F | 3 0.0 | 30 | 7 | B+ | 1 7.0 | 35 | 8 | A | 1 8.0 | 62 | 9 | A+ | 2 18.0 | 23 | 4 | D | 2 8.0 | 25 | 5 | C | 2 10.0 | 23 | 119.0 | 0.00000 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410241 | VISHNU RAMESH MADKAR | Regular | MALE | (MU0341120240227706) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 |

| | 1201311 Basics of Fintech (2) (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | | | | | | | | | ORAL (25/10) | | | | | | | | | | | | | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | | | | | | | | | | | |
| | External (30/12) | | | | External (60/24) | | | | | | | | External (60/24) | | | | External (60/24) | | | | External (60/24) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Internal(20/8) | | | | Internal(40/16) | | | | | | | | Internal(40/16) | | | | Internal(40/16) | | | | Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | | | | | 20 | P | | | 16 | P | | | | | | | | | | | 20 | P | | | 20 | P | | | 44 | P | | | 27 | P | | | 29 | P | | | | | |
| O1 | | | | | | | | | 18 | P | | | | | | | | | | | | | | | 19 | P | | | 20 | P | | | 21 | P | | | | | | | | | | | | | |
| E1 | 17 | P | | | 33 | P | | | | | | | 27 | P | | | 28 | P | | | 36 | P | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 14 | P | | | 29 | P | | | | | | | 24 | P | | | 39 | P | | | 31 | P | | | | | | | | | | | | | | | | | | | | | (532) | | FAILED |
| TOT | 31 | 7 | B+ | 2 14.0 | 62 | 7 | B+ | 3 21.0 | 38 | 8 | A | 1 8.0 | 67 | 5 | C | 3 15.0 | 67 | 7 | B+ | 3 21.0 | 67 | 7 | B+ | 3 21.0 | 39 | 8 | A | 1 8.0 | 40 | 9 | A+ | 1 9.0 | 65 | 9 | A+ | 2 18.0 | 27 | 5 | C | 2 10.0 | 29 | 6 | B | 2 12.0 | 23 | 157.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1201311 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | Basics of Fintech (2) (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411542 | NIKAM SIMRAN RAJKUMAR | | Regular | FEMALE | (MU0341120240227572) | MU-0017: BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING SECTOR-7 C.B.D.BELPADA NAVI MUMBAI 400 614 | | | | | | | | |
| T1 | | | 21 P | 18 P | | | | 20 P | 20 P | 40 P | 23 P | 26 P | | | |
| O1 | | | 20 P | | | | | 15 P | 18 P | 19 P | | | | | |
| E1 | 20 P | 44 P | | 41 P | | 38 P | 50 P | | | | | | MARKS (559) | | PASS |
| I1 | 11 P | 19 P | | 33 P | | 33 P | 30 P | | | | | | | | |
| TOT | 31 7 B+ 2 14.0 | 63 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 92 8 A 3 24.0 | | 71 8 A 3 24.0 | 80 9 A+ 3 27.0 | 35 8 A 1 8.0 | 38 8 A 1 8.0 | 59 8 A 2 16.0 | 23 4 D 2 8.0 | 26 5 C 2 10.0 | 23 | 169.0 | 7.34783 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410245 | ADITYA RAMESH YADAV | Regular | MALE | (MU0341120252000895) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 |

| | 1084311 Introduction to Basic Statistics-II (THEORY) | | | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | | | 2304112 Microcontroller (THEORY) | | | | | | 2304113 Analog and Digital Communication (THEORY) | | | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | | | 2994511 Business Model Development (TERM WORK) | | | | | | 2994512 Design Thinking (TERM WORK) | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | TERM WORK (25/10) | | | | | | TERM WORK (25/10) | | | | | | | | | | | | | | | TERM WORK (25/10) | | | | | | TERM WORK (25/10) | | | | | | TERM WORK (50/20) | | | | | | TERM WORK (50/20) | | | | | | TERM WORK (50/20) | | | | | | | | |
| | | | | | | | | | | | | | ORAL (25/10) | | | | | | | | | | | | | | | | | | | | | ORAL (25/10) | | | | | | ORAL (25/10) | | | | | | ORAL (25/10) | | | | | | | | | | | | | | | | | |
| | External (30/12) | | | | | | External (60/24) | | | | | | | | | | | | External (60/24) | | | | | | External (60/24) | | | | | | External (60/24) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Internal(20/8) | | | | | | Internal(40/16) | | | | | | | | | | | | Internal(40/16) | | | | | | Internal(40/16) | | | | | | Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
| T1 | | | | | | 11 | | P | | | 17 | | P | | | | | | | | | | | | 17 | | P | | | 12 | | P | | | 35 | | P | | | 32 | | P | | | 32 | | P | | | | | | | | | | | | | | | | | | | | |
| O1 | | | | | | 11 | | P | | | | | | | | | | | | | | | | | 15 | | P | | | 14 | | P | | | 16 | | P | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E1 | 17 | | P | | | 24 | | P | | | 24 | | P | | | 25 | | P | | | 32 | | P | | | | | | | | | | | | | | | | | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 148

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410249 | ANDHALE NITIN TUKARAM | | Regular | MALE | (MU0341120252005077) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 | | | | | | | | | |
| T1 | | 13 P | 15 P | | | | 17 P | 13 P | 33 P | 32 P | 32 P | | | | |
| O1 | | 13 P | | | | | 16 P | 12 P | 15 P | | | | | | |
| E1 16 P | 17 0 F 0.0 | | 24 P | | 24 P | 25 P | | | | | | | MARKS | | |
| I1 10 P | 20 P | | 22 P | | 22 P | 18 P | | | | | | | (409) | | FAILED |
| TOT 26 5 C 2 10.0 | 37 0 F 3 0.0 | 26 5 C 1 5.0 | 61 4 D 3 12.0 | | 46 4 D 3 12.0 | 43 4 D 3 12.0 | 33 7 B+ 1 7.0 | 25 5 C 1 5.0 | 48 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | | 23 | 105.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410250 | ANISH SANTOSH SHIRKE | | Regular | MALE | (MU0341120252000789) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 | | | | | | | | | |
| T1 | | 10 P | 16 P | | | | 18 P | 15 P | 35 P | 31 P | 31 P | | | | |
| O1 | | 10 P | | | | | 17 P | 15 P | 16 P | | | | | | |
| E1 15 P | 26 P | | 32 P | | 37 P | 35 P | | | | | | | MARKS | | |
| I1 20 P | 31 P | | 24 P | | 28 P | 29 P | | | | | | | (491) | | PASS |
| TOT 35 8 A 2 16.0 | 57 6 B 3 18.0 | 20 4 D 1 4.0 | 72 6 B 3 18.0 | | 65 7 B+ 3 21.0 | 64 7 B+ 3 21.0 | 35 8 A 1 8.0 | 30 7 B+ 1 7.0 | 51 7 B+ 2 14.0 | 31 7 B+ 2 14.0 | 31 7 B+ 2 14.0 | | 23 | 155.0 | 6.73913 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 Introduction to Basic Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410253 | ARCHIS ABHAY PATIL | | Regular | MALE | (MU0341120252000867) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 | | | | | | | | |
| T1 | | | 11 P | 18 P | | | | 19 P | 16 P | 39 P | 30 P | 31 P | | | |
| O1 | | | 15 P | | | | | 19 P | 16 P | 18 P | | | | | |
| E1 | 24 P | 31 P | | 24 P | | 31 P | 35 P | | | | | | MARKS | | |
| I1 | 15 P | 30 P | | 30 P | | 32 P | 28 P | | | | | | (512) | | PASS |
| TOT | 39 8 A 2 16.0 | 61 7 B+ 3 21.0 | 26 5 C 1 5.0 | 72 6 B 3 18.0 | | 63 7 B+ 3 21.0 | 63 7 B+ 3 21.0 | 38 8 A 1 8.0 | 32 7 B+ 1 7.0 | 57 8 A 2 16.0 | 30 7 B+ 2 14.0 | 31 7 B+ 2 14.0 | 23 | 161.0 | 7.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 Introduction to Basic Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410254 | ARYA SUDHAKAR SHIRKE | | Regular | FEMALE | (MU0341120240231151) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 | | | | | | | | |
| T1 | | | 15 P | 15 P | | | | 16 P | 18 P | 36 P | 37 P | 36 P | | | |
| O1 | | | 18 P | | | | | 19 P | 15 P | 18 P | | | | | |
| E1 | 24 P | 35 P | | 20 #3@1 P | | 30 P | 31 P | | | | | | MARKS | | |
| I1 | 19 P | 27 P | | 24 P | | 28 P | 20 P | | | | | | (512 #10) | | PASS |
| TOT | 43 #2 10 O 2 20.0 | 62 #2 7 B+ 3 21.0 | 33 #2 8 A 1 8.0 | 63 5 C 3 15.0 | | 58 #1 6 B 3 18.0 | 51 5 C 3 15.0 | 35 8 A 1 8.0 | 33 7 B+ 1 7.0 | 54 8 A 2 16.0 | 37 8 A 2 16.0 | 36 8 A 2 16.0 | 23 | 160.0 | 6.95652 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

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| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 153

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 159

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 164

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410293 | SAHARKAR PARTH MANISHCHANDRA | | Regular | MALE | (MU0341120240214162) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 | | | | | | | | |
| T1 | | 14 P | 16 P | | | | 18 P | 15 P | 39 P | 31 P | 32 P | | | |
| O1 | | 14 P | | | | | 17 P | 12 P | 16 P | | | | | |
| E1 24 P | 38 P | | 29 P | | 41 P | 30 P | | | | | | MARKS | | |
| I1 15 P | 26 P | | 28 P | | 31 P | 31 P | | | | | | (527 #10) | | PASS |
| TOT 39 #2 9 A+ 2 18.0 | 64 #2 7 B+ 3 21.0 | 28 #2 7 B+ 1 7.0 | 73 #2 7 B+ 3 21.0 | | 72 #2 8 A 3 24.0 | 61 7 B+ 3 21.0 | 35 8 A 1 8.0 | 27 5 C 1 5.0 | 55 8 A 2 16.0 | 31 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | 23 | 169.0 | 7.34783 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410294 | SAHIL SANTOSH SURYAWANSHI | | Regular | MALE | (MU0341120252000061) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 | | | | | | | | |
| T1 | | 11 P | 15 P | | | | 19 P | 16 P | 36 P | 29 P | 31 P | | | |
| O1 | | 11 P | | | | | 20 P | 15 P | 15 P | | | | | |
| E1 17 P | 31 P | | 29 P | | 36 P | 34 P | | | | | | MARKS | | |
| I1 15 P | 23 P | | 27 P | | 30 P | 23 P | | | | | | (483) | | PASS |
| TOT 32 7 B+ 2 14.0 | 54 5 C 3 15.0 | 22 4 D 1 4.0 | 71 6 B 3 18.0 | | 66 7 B+ 3 21.0 | 57 6 B 3 18.0 | 39 8 A 1 8.0 | 31 7 B+ 1 7.0 | 51 7 B+ 2 14.0 | 29 6 B 2 12.0 | 31 7 B+ 2 14.0 | 23 | 145.0 | 6.30435 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 172

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 173

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 174

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 175

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 176

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 177

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 Introduction to Basic Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410307 | UJGAONKAR HARDIK MADHUKAR | | Regular | MALE | (MU0341120240214164) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 | | | | | | | | |
| T1 | | | 18 P | 15 P | | | | 18 P | 12 P | 33 P | 31 P | 30 P | | | |
| O1 | | | 18 P | | | | | 17 P | 12 P | 15 P | | | | | |
| E1 | 25 P | 26 P | | 24 P | | 34 P | 24 P | | | | | | MARKS | | |
| I1 | 4 0 F 0.0 | 26 P | | 24 P | | 32 P | 23 P | | | | | | (461) | | FAILED |
| TOT | 29 0 F 2 0.0 | 52 5 C 3 15.0 | 36 8 A 1 8.0 | 63 5 C 3 15.0 | | 66 7 B+ 3 21.0 | 47 4 D 3 12.0 | 35 8 A 1 8.0 | 24 4 D 1 4.0 | 48 7 B+ 2 14.0 | 31 7 B+ 2 14.0 | 30 7 B+ 2 14.0 | 23 | 125.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 Introduction to Basic Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410308 | VAISHNAVI BHUSHAN DANDGE | | Regular | FEMALE | (MU0341120252005129) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 | | | | | | | | |
| T1 | | | 15 P | 16 P | | | | 17 P | 16 P | 35 P | 30 P | 30 P | | | |
| O1 | | | 12 P | | | | | 18 P | 16 P | 15 P | | | | | |
| E1 | 25 P | 25 P | | 24 P | | 32 P | 24 P | | | | | | MARKS | | |
| I1 | 16 P | 23 P | | 28 P | | 28 P | 25 P | | | | | | (470) | | PASS |
| TOT | 41 9 A+ 2 18.0 | 48 4 D 3 12.0 | 27 5 C 1 5.0 | 68 5 C 3 15.0 | | 60 7 B+ 3 21.0 | 49 4 D 3 12.0 | 35 8 A 1 8.0 | 32 7 B+ 1 7.0 | 50 7 B+ 2 14.0 | 30 7 B+ 2 14.0 | 30 7 B+ 2 14.0 | 23 | 140.0 | 6.08696 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 178

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 179

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 Introduction to Basic Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411558 | NIRAJ SAPRE | | Regular | MALE | (MU0341120252003187) | MU-0124: MAHATMA GANDHI MISSIONS COLLEGE OF ENGINEERING AND TECHNOLOGY SECTOR 18, KAMOTHE, NAVI MUMBAI, RAIGAD -410209 | | | | | | | | | |
| T1 | | | 10 P | 17 P | | | | 18 P | 13 P | 39 P | 30 P | 29 P | | | | |
| O1 | | | 10 P | | | | | 16 P | 14 P | 17 P | | | | | | |
| E1 | 25 P | 27 P | | 24 P | | 24 P | 30 P | | | | | | | MARKS (452) | | PASS |
| I1 | 9 P | 21 P | | 24 P | | 29 P | 26 P | | | | | | | | | |
| TOT | 34 7 B+ 2 14.0 | 48 4 D 3 12.0 | 20 4 D 1 4.0 | 65 5 C 3 15.0 | | 53 5 C 3 15.0 | 56 6 B 3 18.0 | 34 7 B+ 1 7.0 | 27 5 C 1 5.0 | 56 8 A 2 16.0 | 30 7 B+ 2 14.0 | 29 6 B 2 12.0 | | 23 | 132.0 | 5.7391 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 180

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410311 | AARYAN PRAVIN GAMARE | | Regular | MALE | (MU0341120240203569) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | | |
| T1 | | 20 P | | | | 11 P | 13 P | 42 P | | 21 P | 35 P | 33 P | | | | |
| O1 | | | | | | 15 P | 15 P | 20 P | | 18 P | | | | | | |
| E1 | 15 P | 31 P | 31 P | 29 P | | | | | 25 P | | | | | MARKS | | |
| I1 | 13 P | 27 P | 18 P | 21 P | | | | | 20 P | | | | | (473) | | PASS |
| TOT | 28 6 B 2 12.0 | 78 7 B+ 3 21.0 | 49 4 D 3 12.0 | 50 5 C 3 15.0 | | 26 5 C 1 5.0 | 28 6 B 1 6.0 | 62 9 A+ 2 18.0 | 45 4 D 3 12.0 | 39 8 A 1 8.0 | 35 8 A 2 16.0 | 33 7 B+ 2 14.0 | | 23 | 139.0 | 6.04348 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 181

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 182

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 183

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410316 | AMEY DATTARAJ DHAVALEKAR | | Regular | MALE | (MU0341120240202818) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | | |
| T1 | | 23 P | | | | 21 P | 20 P | 48 P | | 23 P | 38 P | 40 P | | | | |
| O1 | | | | | | 17 P | 18 P | 24 P | | 21 P | | | | | | |
| E1 | 18 P | 26 P | 36 P | 29 P | | | | | 45 P | | | | | | MARKS | |
| I1 | 12 P | 34 P | 17 P | 20 P | | | | | 27 P | | | | | | (557) | PASS |
| TOT | 30 7 B+ 2 14.0 | 83 7 B+ 3 21.0 | 53 5 C 3 15.0 | 49 4 D 3 12.0 | | 38 8 A 1 8.0 | 38 8 A 1 8.0 | 72 10 O 2 20.0 | 72 8 A 3 24.0 | 44 9 A+ 1 9.0 | 38 8 A 2 16.0 | 40 9 A+ 2 18.0 | 23 | 165.0 | 7.17391 | |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410317 | ANKIT DNYANESHWAR GHARAT | | Regular | MALE | (MU0341120240203571) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | | |
| T1 | | 23 P | | | | 19 P | 17 P | 46 P | | 20 P | 37 P | 43 P | | | | |
| O1 | | | | | | 17 P | 16 P | 23 P | | 19 P | | | | | | |
| E1 | 22 P | 24 P | 51 P | 37 P | | | | | 49 P | | | | | | MARKS | |
| I1 | 12 P | 36 P | 22 P | 16 P | | | | | 39 P | | | | | | (588) | PASS |
| TOT | 34 7 B+ 2 14.0 | 83 7 B+ 3 21.0 | 73 8 A 3 24.0 | 53 5 C 3 15.0 | | 36 8 A 1 8.0 | 33 7 B+ 1 7.0 | 69 10 O 2 20.0 | 88 9 A+ 3 27.0 | 39 8 A 1 8.0 | 37 8 A 2 16.0 | 43 9 A+ 2 18.0 | 23 | 178.0 | 7.73913 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 185

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 186

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410322 | ARPITA ANURAG VASAIKAR | | Regular | FEMALE | (MU0341120240206321) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 22 P | | | | 15 P | 12 P | 42 P | | 20 P | 35 P | 40 P | | | |
| O1 | | | | | 17 P | 14 P | 22 P | | 21 P | | | | | |
| E1 20 P | 27 P | 38 P | 34 P | | | | | 51 P | | | | MARKS | | |
| I1 10 P | 28 P | 16 P | 23 P | | | | | 33 P | | | | (540) | | PASS |
| TOT 30 7 B+ 2 14.0 | 77 7 B+ 3 21.0 | 54 5 C 3 15.0 | 57 6 B 3 18.0 | | 32 7 B+ 1 7.0 | 26 5 C 1 5.0 | 64 9 A+ 2 18.0 | 84 9 A+ 3 27.0 | 41 9 A+ 1 9.0 | 35 8 A 2 16.0 | 40 9 A+ 2 18.0 | 23 | 168.0 | 7.30435 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410323 | ARYA PRAVIN CHOUDHARI | | Regular | MALE | (MU0341120252010783) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | 12 P | 12 P | 42 P | | 13 P | 28 P | 20 P | | | |
| O1 | | | | | 10 P | 13 P | 21 P | | 17 P | | | | | |
| E1 17 P | 3 0 F 0.0 | 14 0 F 0.0 | 2 0 F 0.0 | | | | | 25 P | | | | MARKS | | |
| I1 11 P | 20 P | 6 0 F 0.0 | 9 0 F 0.0 | | | | | 17 P | | | | (330) | | FAILED |
| TOT 28 6 B 2 12.0 | 41 0 F 3 0.0 | 20 0 F 3 0.0 | 11 0 F 3 0.0 | | 22 4 D 1 4.0 | 25 5 C 1 5.0 | 63 9 A+ 2 18.0 | 42 4 D 3 12.0 | 30 7 B+ 1 7.0 | 28 6 B 2 12.0 | 20 4 D 2 8.0 | 23 | 78.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410324 | ASHITA VIJAY CHAVAN | | Regular | FEMALE | (MU0341120240202801) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 17 P | | | | 11 P | 16 P | 44 P | | 18 P | 37 P | 27 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 13 P | 21 P | | 18 P | | | | | |
| E1 | 18 P | 20 0 F 0.0 | 28 P | 32 P | | | | | 51 P | | | | | MARKS | |
| I1 | 8 P | 2 0 F 0.0 | 23 P | 11 0 F 0.0 | | | | | 19 P | | | | | (440) | FAILED |
| TOT | 26 5 C 2 10.0 | 39 0 F 3 0.0 | 51 5 C 3 15.0 | 43 0 F 3 0.0 | | 17 0 F 1 0.0 | 29 6 B 1 6.0 | 65 9 A+ 2 18.0 | 70 8 A 3 24.0 | 36 8 A 1 8.0 | 37 8 A 2 16.0 | 27 5 C 2 10.0 | 23 | 107.0 | 0.000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410325 | BANDAL PRAJWAL JAYWANT | | Regular | MALE | (MU0341120240206324) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 19 P | | | | 18 P | 18 P | 42 P | | 21 P | 37 P | 42 P | | | |
| O1 | | | | | | 18 P | 17 P | 21 P | | 19 P | | | | | |
| E1 | 13 P | 6 0 F 0.0 | 27 P | 24 P | | | | | 35 P | | | | | MARKS | |
| I1 | 10 P | 17 P | 26 P | 16 P | | | | | 22 P | | | | | (468) | FAILED |
| TOT | 23 4 D 2 8.0 | 42 0 F 3 0.0 | 53 5 C 3 15.0 | 40 4 D 3 12.0 | | 36 8 A 1 8.0 | 35 8 A 1 8.0 | 63 9 A+ 2 18.0 | 57 6 B 3 18.0 | 40 9 A+ 1 9.0 | 37 8 A 2 16.0 | 42 9 A+ 2 18.0 | 23 | 130.0 | 0.000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410326 | BHAGAT RAJ RAVINDRA | | Regular | MALE | (MU0341120240202805) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 20 P | | | | 18 P | 19 P | 40 P | | 21 P | 32 P | 39 P | | | |
| O1 | | | | | | 18 P | 18 P | 22 P | | 21 P | | | | | |
| E1 | 19 P | 24 P | 28 P | 32 P | | | | | 37 P | | | | MARKS | | |
| I1 | 12 P | 29 P | 29 P | 26 P | | | | | 29 P | | | | (533) | | PASS |
| TOT | 31 7 B+ 2 14.0 | 73 6 B 3 18.0 | 57 6 B 3 18.0 | 58 6 B 3 18.0 | | 36 8 A 1 8.0 | 37 8 A 1 8.0 | 62 9 A+ 2 18.0 | 66 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 32 7 B+ 2 14.0 | 39 8 A 2 16.0 | 23 | 162.0 | 7.04348 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410327 | BHAGYESH NITIN KATHE | | Regular | MALE | (MU0341120240203585) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 20 P | | | | 14 P | 18 P | 42 P | | 23 P | 38 P | 36 P | | | |
| O1 | | | | | | 12 P | 17 P | 20 P | | 21 P | | | | | |
| E1 | 17 P | 25 P | 35 P | 28 P | | | | | 49 P | | | | MARKS | | |
| I1 | 12 P | 26 P | 17 P | 22 P | | | | | 34 P | | | | (526) | | PASS |
| TOT | 29 6 B 2 12.0 | 71 6 B 3 18.0 | 52 5 C 3 15.0 | 50 5 C 3 15.0 | | 26 5 C 1 5.0 | 35 8 A 1 8.0 | 62 9 A+ 2 18.0 | 83 9 A+ 3 27.0 | 44 9 A+ 1 9.0 | 38 8 A 2 16.0 | 36 8 A 2 16.0 | 23 | 159.0 | 6.91304 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 190

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 191

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410332 | CHAVAN ANANYA SAMEER | | Regular | FEMALE | (MU0341120240202812) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 23 P | | | | 19 P | 22 P | 46 P | | 23 P | 40 P | 44 P | | | |
| O1 | | | | | 21 P | 19 P | 21 P | | 21 P | | | | | |
| E1 22 P | 38 P | 39 P | 42 P | | | | | 53 P | | | | MARKS | | |
| I1 16 P | 34 P | 23 P | 23 P | | | | | 32 P | | | | (621) | | PASS |
| TOT 38 8 A 2 16.0 | 95 8 A 3 24.0 | 62 7 B+ 3 21.0 | 65 7 B+ 3 21.0 | | 40 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 67 9 A+ 2 18.0 | 85 9 A+ 3 27.0 | 44 9 A+ 1 9.0 | 40 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 23 | 190.0 | 8.26087 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410333 | CHAVAN SANKET BALAJI | | Regular | MALE | (MU0341120240207591) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | 19 P | 20 P | 44 P | | 22 P | 40 P | 41 P | | | |
| O1 | | | | | 19 P | 17 P | 21 P | | 20 P | | | | | |
| E1 14 P | 6 0 F 0.0 | 36 P | 27 P | | | | | 25 P | | | | MARKS | | |
| I1 12 P | 23 P | 25 P | 16 P | | | | | 34 P | | | | (499) | | FAILED |
| TOT 26 5 C 2 10.0 | 47 0 F 3 0.0 | 61 7 B+ 3 21.0 | 43 4 D 3 12.0 | | 38 8 A 1 8.0 | 37 8 A 1 8.0 | 65 9 A+ 2 18.0 | 59 6 B 3 18.0 | 42 9 A+ 1 9.0 | 40 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 23 | 140.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 192

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 193

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410336 | DHANANJAY HEMANT KOLI | | Regular | MALE | (MU0341120240203588) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 19 P | | | | 12 P | 16 P | 46 P | | 19 P | 22 P | 40 P | | | |
| O1 | | | | | | 12 P | 16 P | 23 P | | 19 P | | | | | |
| E1 | 13 P | 24 P | 29 P | 39 P | | | | | 32 P | | | | | MARKS | |
| I1 | 12 P | 25 P | 20 P | 19 P | | | | | 28 P | | | | (485) | | PASS |
| TOT | 25 5 C 2 10.0 | 68 5 C 3 15.0 | 49 4 D 3 12.0 | 58 6 B 3 18.0 | | 24 4 D 1 4.0 | 32 7 B+ 1 7.0 | 69 10 O 2 20.0 | 60 7 B+ 3 21.0 | 38 8 A 1 8.0 | 22 4 D 2 8.0 | 40 9 A+ 2 18.0 | 23 | 141.0 | 6.13043 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410337 | DIKSHA RAJU KALE | | Regular | FEMALE | (MU0341120252006941) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 20 P | | | | 19 P | 19 P | 42 P | | 22 P | 38 P | 38 P | | | |
| O1 | | | | | | 20 P | 17 P | 21 P | | 17 P | | | | | |
| E1 | 13 P | 24 P | 25 P | 31 P | | | | | 32 P | | | | | MARKS | |
| I1 | 10 P | 21 P | 19 P | 24 P | | | | | 23 P | | | | (495) | | PASS |
| TOT | 23 4 D 2 8.0 | 65 5 C 3 15.0 | 44 4 D 3 12.0 | 55 6 B 3 18.0 | | 39 8 A 1 8.0 | 36 8 A 1 8.0 | 63 9 A+ 2 18.0 | 55 6 B 3 18.0 | 39 8 A 1 8.0 | 38 8 A 2 16.0 | 38 8 A 2 16.0 | 23 | 145.0 | 6.30435 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 194

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 195

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410340 | GHARAT OM SANTOSH | | Regular | MALE | (MU0341120240206326) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 23 P | | | | 21 P | 21 P | 48 P | | 23 P | 45 P | 42 P | | | |
| O1 | | | | | 22 P | 18 P | 24 P | | 23 P | | | | | |
| E1 21 P | 26 P | 33 P | 37 P | | | | | 36 P | | | | MARKS | | |
| I1 12 P | 32 P | 22 P | 28 P | | | | | 36 P | | | | (593) | | PASS |
| TOT 33 7 B+ 2 14.0 | 81 7 B+ 3 21.0 | 55 6 B 3 18.0 | 65 7 B+ 3 21.0 | | 43 9 A+ 1 9.0 | 39 8 A 1 8.0 | 72 10 O 2 20.0 | 72 8 A 3 24.0 | 46 10 O 1 10.0 | 45 10 O 2 20.0 | 42 9 A+ 2 18.0 | 23 | 183.0 | 7.95652 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410341 | GITE PRAJWAL SATISH | | Regular | MALE | (MU0341120240208407) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 21 P | | | | 13 P | 13 P | 44 P | | 19 P | 42 P | 29 P | | | |
| O1 | | | | | 17 P | 15 P | 22 P | | 20 P | | | | | |
| E1 17 P | 39 P | 34 P | 32 P | | | | | 45 P | | | | MARKS | | |
| I1 13 P | 28 P | 25 P | 18 P | | | | | 27 P | | | | (533) | | PASS |
| TOT 30 7 B+ 2 14.0 | 88 8 A 3 24.0 | 59 6 B 3 18.0 | 50 5 C 3 15.0 | | 30 7 B+ 1 7.0 | 28 6 B 1 6.0 | 66 9 A+ 2 18.0 | 72 8 A 3 24.0 | 39 8 A 1 8.0 | 42 9 A+ 2 18.0 | 29 6 B 2 12.0 | 23 | 164.0 | 7.13043 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 197

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 198

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 199

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 200

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 201

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410352 | JAGTAP RAJNATH MANGESH | | | Regular | MALE | (MU0341120240203582) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | | |
| T1 | | 20 P | | | | | 11 P | 16 P | 42 P | | 18 P | 22 P | 25 P | | | | |
| O1 | | | | | | | 17 P | 17 P | 21 P | | 22 P | | | | | | |
| E1 | 13 P | 26 P | 35 P | 26 P | | | | | | 40 P | | | | | MARKS | | |
| I1 | 12 P | 26 P | 19 P | 17 P | | | | | | 20 P | | | | | (465) | PASS | |
| TOT | 25 5 C 2 10.0 | 72 6 B 3 18.0 | 54 5 C 3 15.0 | 43 4 D 3 12.0 | | | 28 6 B 1 6.0 | 33 7 B+ 1 7.0 | 63 9 A+ 2 18.0 | 60 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 22 4 D 2 8.0 | 25 5 C 2 10.0 | 23 | 134.0 | 5.82609 | |

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410353 | JAYESH BALIRAM KAPSE | | | Regular | MALE | (MU0341120240206328) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | | |
| T1 | | 21 P | | | | | 17 P | 17 P | 44 P | | 22 P | 36 P | 41 P | | | | |
| O1 | | | | | | | 18 P | 14 P | 22 P | | 19 P | | | | | | |
| E1 | 17 P | 26 P | 41 P | 29 P | | | | | | 43 P | | | | | MARKS | | |
| I1 | 12 P | 30 P | 28 P | 16 P | | | | | | 31 P | | | | | (544) | PASS | |
| TOT | 29 6 B 2 12.0 | 77 7 B+ 3 21.0 | 69 7 B+ 3 21.0 | 45 4 D 3 12.0 | | | 35 8 A 1 8.0 | 31 7 B+ 1 7.0 | 66 9 A+ 2 18.0 | 74 8 A 3 24.0 | 41 9 A+ 1 9.0 | 36 8 A 2 16.0 | 41 9 A+ 2 18.0 | 23 | 166.0 | 7.21739 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410356 | KRANTI GAIKWAD | | Regular | FEMALE | (MU0341120252010782) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | 10 P | 11 P | 44 P | | 14 P | 36 P | 20 P | | | |
| O1 | | | | | 6 0 F 0.0 | 13 P | 21 P | | 18 P | | | | | |
| E1 15 P | 17 0 F 0.0 | 26 P | 22 0 F 0.0 | | | | | 35 P | | | | MARKS | | |
| I1 9 P | 19 P | 8 0 F 0.0 | 3 0 F 0.0 | | | | | 22 P | | | | (387) | | FAILED |
| TOT 24 4 D 2 8.0 | 54 0 F 3 0.0 | 34 0 F 3 0.0 | 25 0 F 3 0.0 | | 16 0 F 1 0.0 | 24 4 D 1 4.0 | 65 9 A+ 2 18.0 | 57 6 B 3 18.0 | 32 7 B+ 1 7.0 | 36 8 A 2 16.0 | 20 4 D 2 8.0 | 23 | 79.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410357 | KSHIRSAGAR YASH HARICHANDRA | | Regular | MALE | (MU0341120240203589) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 19 P | | | | 20 P | 17 P | 42 P | | 23 P | 40 P | 43 P | | | |
| O1 | | | | | 20 P | 17 P | 21 P | | 22 P | | | | | |
| E1 19 P | 25 P | 37 P | 26 P | | | | | 37 P | | | | MARKS | | |
| I1 12 P | 26 P | 20 P | 17 P | | | | | 33 P | | | | (536) | | PASS |
| TOT 31 7 B+ 2 14.0 | 70 6 B 3 18.0 | 57 6 B 3 18.0 | 43 4 D 3 12.0 | | 40 9 A+ 1 9.0 | 34 7 B+ 1 7.0 | 63 9 A+ 2 18.0 | 70 8 A 3 24.0 | 45 10 O 1 10.0 | 40 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 166.0 | 7.21739 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410358 | KSHITIJ NANNAWARE | | | Regular | MALE | (MU0341120252010786) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | | |
| T1 | | 19 P | | | | | 18 P | 15 P | 45 P | | 22 P | 30 P | 33 P | | | | |
| O1 | | | | | | | 17 P | 15 P | 21 P | | 18 P | | | | | | |
| E1 | 12 P | 24 P | 26 P | | 22 @2 P | | | | | 37 P | | | | | MARKS | | |
| I1 | 8 P | 21 P | 18 P | | 16 P | | | | | 25 P | | | | | (464) | | PASS |
| TOT | 20 4 D 2 8.0 | 64 5 C 3 15.0 | 44 4 D 3 12.0 | | 40 4 D 3 12.0 | | 35 8 A 1 8.0 | 30 7 B+ 1 7.0 | 66 9 A+ 2 18.0 | 62 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 30 7 B+ 2 14.0 | 33 7 B+ 2 14.0 | | 23 | 138.0 | 6.000 |

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410359 | LAD MAHESH BABASAHEB | | | Regular | MALE | (MU0341120240241233) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | | |
| T1 | | 19 P | | | | | 10 P | 12 P | 44 P | | 20 P | 42 P | 26 P | | | | |
| O1 | | | | | | | 6 0 F 0.0 | 13 P | 21 P | | 21 P | | | | | | |
| E1 | 17 P | 29 P | 25 P | | 25 P | | | | | 43 P | | | | | MARKS | | |
| I1 | 11 P | 20 P | 7 0 F 0.0 | | 9 0 F 0.0 | | | | | 22 P | | | | | (442) | | FAILED |
| TOT | 28 6 B 2 12.0 | 68 5 C 3 15.0 | 32 0 F 3 0.0 | | 34 0 F 3 0.0 | | 16 0 F 1 0.0 | 25 5 C 1 5.0 | 65 9 A+ 2 18.0 | 65 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 26 5 C 2 10.0 | | 23 | 108.0 | 0.000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 205

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 206

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410362 | MANE SHRUTI SHARAD | | Regular | FEMALE | (MU0341120252006639) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | 10 P | 14 P | 43 P | | 19 P | 32 P | 20 P | | | |
| O1 | | | | | 6 0 F 0.0 | 13 P | 22 P | | 18 P | | | | | |
| E1 15 P | 19 0 F 0.0 | 24 P | 13 0 F 0.0 | | | | | 41 P | | | | MARKS | | |
| I1 9 P | 21 P | 14 0 F 0.0 | 7 0 F 0.0 | | | | | 26 P | | | | (404) | | FAILED |
| TOT 24 4 D 2 8.0 | 58 0 F 3 0.0 | 38 0 F 3 0.0 | 20 0 F 3 0.0 | | 16 0 F 1 0.0 | 27 5 C 1 5.0 | 65 9 A+ 2 18.0 | 67 7 B+ 3 21.0 | 37 8 A 1 8.0 | 32 7 B+ 2 14.0 | 20 4 D 2 8.0 | 23 | 82.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410363 | MHATRE BHARGAV ANAND | | Regular | MALE | (MU0341120240208402) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | | 22 P | 17 P | 44 P | | 23 P | 50 P | 41 P | | | |
| O1 | | | | | 22 P | 16 P | 21 P | | 22 P | | | | | |
| E1 19 P | 31 P | 27 P | 32 P | | | | | 48 P | | | | MARKS | | |
| I1 11 P | 29 P | 23 P | 22 P | | | | | 34 P | | | | (574) | | PASS |
| TOT 30 7 B+ 2 14.0 | 80 7 B+ 3 21.0 | 50 5 C 3 15.0 | 54 5 C 3 15.0 | | 44 9 A+ 1 9.0 | 33 7 B+ 1 7.0 | 65 9 A+ 2 18.0 | 82 9 A+ 3 27.0 | 45 10 O 1 10.0 | 50 10 O 2 20.0 | 41 9 A+ 2 18.0 | 23 | 174.0 | 7.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410364 | MHATRE RAHUL AJIT | | Regular | MALE | (MU0341120240203594) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 24 P | | | | 10 P | 13 P | 42 P | | 17 P | 20 P | 29 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 14 P | 22 P | | 20 P | | | | | |
| E1 | 20 P | 39 P | 36 P | 33 P | | | | | 52 P | | | | | MARKS | |
| I1 | 13 P | 35 P | 22 P | 18 P | | | | | 24 P | | | | | (509) | FAILED |
| TOT | 33 7 B+ 2 14.0 | 98 8 A 3 24.0 | 58 6 B 3 18.0 | 51 5 C 3 15.0 | | 16 0 F 1 0.0 | 27 5 C 1 5.0 | 64 9 A+ 2 18.0 | 76 8 A 3 24.0 | 37 8 A 1 8.0 | 20 4 D 2 8.0 | 29 6 B 2 12.0 | 23 | 146.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410365 | MILIND VIJAY NAGARE | | Regular | MALE | (MU0341120252006892) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 19 P | | | | 19 P | 17 P | 43 P | | 22 P | 20 P | 35 P | | | |
| O1 | | | | | | 19 P | 15 P | 21 P | | 23 P | | | | | |
| E1 | 7 0 F 0.0 | 22 0 F 0.0 | 14 0 F 0.0 | 16 0 F 0.0 | | | | | 35 P | | | | | MARKS | |
| I1 | 10 P | 24 P | 14 0 F 0.0 | 12 0 F 0.0 | | | | | 29 P | | | | | (436) | FAILED |
| TOT | 17 0 F 2 0.0 | 65 0 F 3 0.0 | 28 0 F 3 0.0 | 28 0 F 3 0.0 | | 38 8 A 1 8.0 | 32 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 64 7 B+ 3 21.0 | 45 10 O 1 10.0 | 20 4 D 2 8.0 | 35 8 A 2 16.0 | 23 | 88.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410366 | MOHAMMED AATIF SAMEER AHMED ANSARI | | Regular | MALE | (MU0341120240202800) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 22 P | | | | 10 P | 12 P | 42 P | | 20 P | 38 P | 26 P | | | |
| O1 | | | | | | 5 0 F 0.0 | 13 P | 20 P | | 19 P | | | | | |
| E1 | 20 P | 28 P | 25 P | 24 P | | | | | 40 P | | | | MARKS | | |
| I1 | 9 P | 33 P | 20 P | 16 P | | | | | 27 P | | | | (469) | | FAILED |
| TOT | 29 6 B 2 12.0 | 83 7 B+ 3 21.0 | 45 4 D 3 12.0 | 40 4 D 3 12.0 | | 15 0 F 1 0.0 | 25 5 C 1 5.0 | 62 9 A+ 2 18.0 | 67 7 B+ 3 21.0 | 39 8 A 1 8.0 | 38 8 A 2 16.0 | 26 5 C 2 10.0 | 23 | 135.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410367 | MRUDULA JAYAWANT MANDHARE | | Regular | FEMALE | (MU0341120252006965) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 18 P | | | | 11 P | 13 P | 44 P | | 17 P | 28 P | 29 P | | | |
| O1 | | | | | | 13 P | 14 P | 21 P | | 15 P | | | | | |
| E1 | 17 P | 30 P | 28 P | 25 P | | | | | 29 P | | | | MARKS | | |
| I1 | 10 P | 24 P | 19 P | 23 P | | | | | 26 P | | | | (454) | | PASS |
| TOT | 27 5 C 2 10.0 | 72 6 B 3 18.0 | 47 4 D 3 12.0 | 48 4 D 3 12.0 | | 24 4 D 1 4.0 | 27 5 C 1 5.0 | 65 9 A+ 2 18.0 | 55 6 B 3 18.0 | 32 7 B+ 1 7.0 | 28 6 B 2 12.0 | 29 6 B 2 12.0 | 23 | 128.0 | 5.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 210

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 | 2304111 | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | TOTAL (800) äC | | RESULT äCG | REMARK äCG |
| Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410370 | NANDINI SHAILESH PAWAR | | Regular | FEMALE | (MU0341120252006915) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | 19 P | 15 P | 43 P | | 22 P | 38 P | 39 P | | | | |
| O1 | | | | 20 P | 16 P | 21 P | | 19 P | | | | | | |
| E1 20 P | 41 P | 37 P | 38 P | | | | 45 P | | | | MARKS | | | |
| I1 13 P | 29 P | 29 P | 25 P | | | | 27 P | | | | (576) | | | PASS |
| TOT 33 7 B+ 2 14.0 | 90 8 A 3 24.0 | 66 7 B+ 3 21.0 | 63 7 B+ 3 21.0 | 39 8 A 1 8.0 | 31 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 72 8 A 3 24.0 | 41 9 A+ 1 9.0 | 38 8 A 2 16.0 | 39 8 A 2 16.0 | 23 | | 178.0 | 7.73913 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 | 2304111 | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | TOTAL (800) äC | | RESULT äCG | REMARK äCG |
| Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410371 | NARAYAN SHAILESH THAKUR | | Regular | MALE | (MU0341120240206316) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | 23 P | 20 P | 44 P | | 21 P | 28 P | 40 P | | | | |
| O1 | | | | 22 P | 16 P | 22 P | | 18 P | | | | | | |
| E1 16 P | 28 P | 31 P | 27 P | | | | 33 P | | | | MARKS | | | |
| I1 12 P | 28 P | 18 P | 25 P | | | | 28 P | | | | (520) | | | PASS |
| TOT 28 6 B 2 12.0 | 76 7 B+ 3 21.0 | 49 4 D 3 12.0 | 52 5 C 3 15.0 | 45 10 O 1 10.0 | 36 8 A 1 8.0 | 66 9 A+ 2 18.0 | 61 7 B+ 3 21.0 | 39 8 A 1 8.0 | 28 6 B 2 12.0 | 40 9 A+ 2 18.0 | 23 | | 155.0 | 6.73913 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410372 | NIDHI HEMANT KOLI | | | Regular | FEMALE | (MU0341120252007358) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | | | 24 P | 21 P | 44 P | | 24 P | 43 P | 47 P | | | |
| O1 | | | | | | 22 P | 23 P | 22 P | | 25 P | | | | | |
| E1 16 P | 26 P | 41 P | | 33 P | | | | | 55 P | | | | MARKS | | |
| I1 13 P | 28 P | 25 P | | 35 P | | | | | 29 P | | | | (616) | | PASS |
| TOT 29 6 B 2 12.0 | 74 6 B 3 18.0 | 66 7 B+ 3 21.0 | | 68 7 B+ 3 21.0 | | 46 10 O 1 10.0 | 44 9 A+ 1 9.0 | 66 9 A+ 2 18.0 | 84 9 A+ 3 27.0 | 49 10 O 1 10.0 | 43 9 A+ 2 18.0 | 47 10 O 2 20.0 | 23 | 184.0 | 8.00000 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410373 | NIHAL SANJAY PANDEY | | | Regular | MALE | (MU0341120240206279) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | | 11 P | 20 P | 43 P | | 18 P | 39 P | 30 P | | | |
| O1 | | | | | | 12 P | 16 P | 21 P | | 18 P | | | | | |
| E1 15 P | 24 P | 27 P | | 26 P | | | | | 34 P | | | | MARKS | | |
| I1 10 P | 16 P | 16 P | | 19 P | | | | | 24 P | | | | (457) | | PASS |
| TOT 25 5 C 2 10.0 | 58 4 D 3 12.0 | 43 4 D 3 12.0 | | 45 4 D 3 12.0 | | 23 4 D 1 4.0 | 36 8 A 1 8.0 | 64 9 A+ 2 18.0 | 58 6 B 3 18.0 | 36 8 A 1 8.0 | 39 8 A 2 16.0 | 30 7 B+ 2 14.0 | 23 | 132.0 | 5.73913 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410374 | NISHCHEL MANJUNATH HEGDE | | Regular | MALE | (MU0341120240203577) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 22 P | | | 23 P | 22 P | 44 P | | 24 P | 45 P | 50 P | | | | |
| O1 | | | | | 22 P | 23 P | 20 P | | 18 P | | | | | | |
| E1 | 18 P | 39 P | 36 P | 32 P | | | | 42 P | | | | MARKS | | | |
| I1 | 13 P | 30 P | 25 P | 25 P | | | | 32 P | | | | (605) | | | PASS |
| TOT | 31 7 B+ 2 14.0 | 91 8 A 3 24.0 | 61 7 B+ 3 21.0 | 57 6 B 3 18.0 | 45 10 O 1 10.0 | 45 10 O 1 10.0 | 64 9 A+ 2 18.0 | 74 8 A 3 24.0 | 42 9 A+ 1 9.0 | 45 10 O 2 20.0 | 50 10 O 2 20.0 | 23 | 188.0 | 8.17391 | |

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410375 | PALKAR TANISH ANANT | | Regular | MALE | (MU0341120240206278) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 20 P | | | 22 P | 21 P | 43 P | | 22 P | 45 P | 44 P | | | | |
| O1 | | | | | 22 P | 22 P | 22 P | | 20 P | | | | | | |
| E1 | 24 P | 28 P | 24 P | 24 P | | | | 51 P | | | | MARKS | | | |
| I1 | 13 P | 26 P | 25 P | 23 P | | | | 29 P | | | | (570) | | | PASS |
| TOT | 37 8 A 2 16.0 | 74 6 B 3 18.0 | 49 4 D 3 12.0 | 47 4 D 3 12.0 | 44 9 A+ 1 9.0 | 43 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 80 9 A+ 3 27.0 | 42 9 A+ 1 9.0 | 45 10 O 2 20.0 | 44 9 A+ 2 18.0 | 23 | 168.0 | 7.30435 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 215

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 216

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 217

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 218

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 219

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410388 | RUSHABH MUKESH AHIRE | | Regular | MALE | (MU0341120252007158) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | |
| T1 | | 19 P | | | | 17 P | 15 P | 43 P | | 19 P | 30 P | 20 P | | | |
| O1 | | | | | | 18 P | 13 P | 20 P | | 20 P | | | | | |
| E1 | 19 P | 24 P | 33 P | 25 P | | | | | 39 P | | | | MARKS | | |
| I1 | 10 P | 25 P | 25 P | 10 0 F 0.0 | | | | | 20 P | | | | (464) | | FAILED |
| TOT | 29 6 B 2 12.0 | 68 5 C 3 15.0 | 58 6 B 3 18.0 | 35 0 F 3 0.0 | | 35 8 A 1 8.0 | 28 6 B 1 6.0 | 63 9 A+ 2 18.0 | 59 6 B 3 18.0 | 39 8 A 1 8.0 | 30 7 B+ 2 14.0 | 20 4 D 2 8.0 | 23 | 125.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410389 | SACHIN SUNIL SANKPAL | | Regular | MALE | (MU0341120240206306) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | |
| T1 | | 19 P | | | | 14 P | 19 P | 45 P | | 21 P | 45 P | 41 P | | | |
| O1 | | | | | | 17 P | 16 P | 21 P | | 21 P | | | | | |
| E1 | 15 P | | 0 F 0.0 | 24 P | | 31 P | | | 28 P | | | | MARKS | | |
| I1 | 11 P | 26 P | | 14 0 F 0.0 | | 16 P | | | 29 P | | | | (473) | | FAILED |
| TOT | 26 5 C 2 10.0 | 45 0 F 3 0.0 | | 38 0 F 3 0.0 | | 47 4 D 3 12.0 | 31 7 B+ 1 7.0 | 35 8 A 1 8.0 | 66 9 A+ 2 18.0 | 57 6 B 3 18.0 | 42 9 A+ 1 9.0 | 45 10 O 2 20.0 | 41 9 A+ 2 18.0 | 23 | 120.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410390 | SAHU RISHABH SANTOSH | | Regular | MALE | (MU0341120240217851) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | | 16 P | 15 P | 44 P | | 15 P | 20 P | 30 P | | | |
| O1 | | | | | 22 P | 15 P | 22 P | | 17 P | | | | | |
| E1 14 P | 25 P | 32 P | 29 P | | | | | 40 P | | | | MARKS | | |
| I1 9 P | 19 P | 18 P | 20 P | | | | | 17 P | | | | (459) | | PASS |
| TOT 23 4 D 2 8.0 | 64 5 C 3 15.0 | 50 5 C 3 15.0 | 49 4 D 3 12.0 | | 38 8 A 1 8.0 | 30 7 B+ 1 7.0 | 66 9 A+ 2 18.0 | 57 6 B 3 18.0 | 32 7 B+ 1 7.0 | 20 4 D 2 8.0 | 30 7 B+ 2 14.0 | 23 | 130.0 | 5.65217 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410391 | SAKSHI MADAN SAPAT | | Regular | FEMALE | (MU0341120252006926) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 23 P | | | | 23 P | 24 P | 43 P | | 24 P | 35 P | 49 P | | | |
| O1 | | | | | 20 P | 23 P | 20 P | | 22 P | | | | | |
| E1 15 P | 26 P | 39 P | 33 P | | | | | 37 P | | | | MARKS | | |
| I1 12 P | 34 P | 24 P | 21 P | | | | | 27 P | | | | (574) | | PASS |
| TOT 27 5 C 2 10.0 | 83 7 B+ 3 21.0 | 63 7 B+ 3 21.0 | 54 5 C 3 15.0 | | 43 9 A+ 1 9.0 | 47 10 O 1 10.0 | 63 9 A+ 2 18.0 | 64 7 B+ 3 21.0 | 46 10 O 1 10.0 | 35 8 A 2 16.0 | 49 10 O 2 20.0 | 23 | 171.0 | 7.43478 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410392 | SAMIKSHA SANJAY JOSHI | | Regular | FEMALE | (MU0341120240203584) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 24 P | | | | 22 P | 19 P | 43 P | | 23 P | 42 P | 48 P | | | |
| O1 | | | | | 21 P | 19 P | 22 P | | 24 P | | | | | |
| E1 21 P | 37 P | 47 P | 36 P | | | | | 53 P | | | | MARKS | | |
| I1 16 P | 36 P | 28 P | 32 P | | | | | 33 P | | | | (646) | | PASS |
| TOT 37 8 A 2 16.0 | 97 8 A 3 24.0 | 75 8 A 3 24.0 | 68 7 B+ 3 21.0 | | 43 9 A+ 1 9.0 | 38 8 A 1 8.0 | 65 9 A+ 2 18.0 | 86 9 A+ 3 27.0 | 47 10 O 1 10.0 | 42 9 A+ 2 18.0 | 48 10 O 2 20.0 | 23 | 195.0 | 8.47826 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410393 | SAMRUDDHI ARVIND LOKHANDE | | Regular | FEMALE | (MU0341120240203592) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 19 P | | | | 11 P | 17 P | 44 P | | 20 P | 37 P | 36 P | | | |
| O1 | | | | | 11 P | 15 P | 23 P | | 18 P | | | | | |
| E1 14 P | 24 P | 25 P | 25 P | | | | | 42 P | | | | MARKS | | |
| I1 11 P | 24 P | 16 P | 16 P | | | | | 24 P | | | | (472) | | PASS |
| TOT 25 5 C 2 10.0 | 67 5 C 3 15.0 | 41 4 D 3 12.0 | 41 4 D 3 12.0 | | 22 4 D 1 4.0 | 32 7 B+ 1 7.0 | 67 9 A+ 2 18.0 | 66 7 B+ 3 21.0 | 38 8 A 1 8.0 | 37 8 A 2 16.0 | 36 8 A 2 16.0 | 23 | 139.0 | 6.04348 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410394 | SANDESH SHINDE | | | Regular | MALE | (MU0341120252006726) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 22 P | | | | | 24 P | 19 P | 42 P | | 21 P | 35 P | 27 P | | | |
| O1 | | | | | | 24 P | 20 P | 22 P | | 22 P | | | | | |
| E1 16 P | 32 P | 41 P | | 32 P | | | | | 31 P | | | | MARKS | | |
| I1 13 P | 30 P | 35 P | | 28 P | | | | | 25 P | | | | (561) | | PASS |
| TOT 29 6 B 2 12.0 | 84 7 B+ 3 21.0 | 76 8 A 3 24.0 | | 60 7 B+ 3 21.0 | | 48 10 O 1 10.0 | 39 8 A 1 8.0 | 64 9 A+ 2 18.0 | 56 6 B 3 18.0 | 43 9 A+ 1 9.0 | 35 8 A 2 16.0 | 27 5 C 2 10.0 | 23 | 167.0 | 7.26087 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410395 | SANKALP MACHINDRANATH TANDEL | | | Regular | MALE | (MU0341120252007247) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 22 P | | | | | 23 P | 20 P | 46 P | | 24 P | 33 P | 49 P | | | |
| O1 | | | | | | 23 P | 20 P | 20 P | | 22 P | | | | | |
| E1 15 P | 31 P | 37 P | | 31 P | | | | | 33 P | | | | MARKS | | |
| I1 12 P | 31 P | 27 P | | 21 P | | | | | 31 P | | | | (571) | | PASS |
| TOT 27 5 C 2 10.0 | 84 7 B+ 3 21.0 | 64 7 B+ 3 21.0 | | 52 5 C 3 15.0 | | 46 10 O 1 10.0 | 40 9 A+ 1 9.0 | 66 9 A+ 2 18.0 | 64 7 B+ 3 21.0 | 46 10 O 1 10.0 | 33 7 B+ 2 14.0 | 49 10 O 2 20.0 | 23 | 169.0 | 7.34783 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410396 | SANSKRUTI BALAJI SALUNKE | | Regular | FEMALE | (MU0341120252006942) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | | 19 P | 16 P | 48 P | | 21 P | 38 P | 38 P | | | |
| O1 | | | | | 19 P | 17 P | 21 P | | 23 P | | | | | |
| E1 18 P | 29 P | 33 P | 26 P | | | | | 42 P | | | | MARKS | | |
| I1 15 P | 26 P | 21 P | 18 P | | | | | 29 P | | | | (537) | | PASS |
| TOT 33 7 B+ 2 14.0 | 75 7 B+ 3 21.0 | 54 5 C 3 15.0 | 44 4 D 3 12.0 | | 38 8 A 1 8.0 | 33 7 B+ 1 7.0 | 69 10 O 2 20.0 | 71 8 A 3 24.0 | 44 9 A+ 1 9.0 | 38 8 A 2 16.0 | 38 8 A 2 16.0 | 23 | 162.0 | 7.04348 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410397 | SAWANT SHRUTI SANDEEP | | Regular | FEMALE | (MU0341120240208400) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 19 P | | | | 23 P | 16 P | 42 P | | 24 P | 46 P | 35 P | | | |
| O1 | | | | | 11 P | 17 P | 22 P | | 18 P | | | | | |
| E1 12 P | 28 P | 28 P | 32 P | | | | | 37 P | | | | MARKS | | |
| I1 11 P | 24 P | 16 P | 19 P | | | | | 27 P | | | | (507) | | PASS |
| TOT 23 4 D 2 8.0 | 71 6 B 3 18.0 | 44 4 D 3 12.0 | 51 5 C 3 15.0 | | 34 7 B+ 1 7.0 | 33 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 64 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 46 10 O 2 20.0 | 35 8 A 2 16.0 | 23 | 151.0 | 6.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410398 | SAWANT TANISHKA DHANAJI | | Regular | FEMALE | (MU0341120240206307) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | | 14 P | 17 P | 42 P | | 22 P | 46 P | 34 P | | | |
| O1 | | | | | 12 P | 17 P | 21 P | | 21 P | | | | | |
| E1 16 P | 26 P | 31 P | 34 P | | | | | 39 P | | | | MARKS | | |
| I1 12 P | 28 P | 18 P | 19 P | | | | | 29 P | | | | (518) | | PASS |
| TOT 28 6 B 2 12.0 | 74 6 B 3 18.0 | 49 4 D 3 12.0 | 53 5 C 3 15.0 | | 26 5 C 1 5.0 | 34 7 B+ 1 7.0 | 63 9 A+ 2 18.0 | 68 7 B+ 3 21.0 | 43 9 A+ 1 9.0 | 46 10 O 2 20.0 | 34 7 B+ 2 14.0 | 23 | 151.0 | 6.56522 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410399 | SHAILESH SONKAMBLE | | Regular | MALE | (MU0341120252006873) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | | 17 P | 15 P | 43 P | | 19 P | 20 P | 32 P | | | |
| O1 | | | | | 17 P | 17 P | 21 P | | 22 P | | | | | |
| E1 14 P | 24 P | 22 @2 P | 24 P | | | | | 35 P | | | | MARKS | | |
| I1 10 P | 28 P | 22 P | 20 P | | | | | 31 P | | | | (475) | | PASS |
| TOT 24 4 D 2 8.0 | 72 6 B 3 18.0 | 46 4 D 3 12.0 | 44 4 D 3 12.0 | | 34 7 B+ 1 7.0 | 32 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 66 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 20 4 D 2 8.0 | 32 7 B+ 2 14.0 | 23 | 134.0 | 5.82609 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | External (60/24) Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410400 | SHRAVAN NARENDRA POOJARY | | Regular | MALE | (MU0341120252010790) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 19 P | | | | 12 P | 11 P | 44 P | | 19 P | 38 P | ABS | | | |
| O1 | | | | | | 15 P | 13 P | 21 P | | 19 P | | | | | |
| E1 | 12 P | 31 P | 14 0 F 0.0 | 10 0 F 0.0 | | | | | 24 P | | | | MARKS | | |
| I1 | 10 P | 20 P | 16 P | 8 0 F 0.0 | | | | | 24 P | | | | (380) | | FAILED |
| TOT | 22 4 D 2 8.0 | 70 6 B 3 18.0 | 30 0 F 3 0.0 | 18 0 F 3 0.0 | | 27 5 C 1 5.0 | 24 4 D 1 4.0 | 65 9 A+ 2 18.0 | 48 4 D 3 12.0 | 38 8 A 1 8.0 | 38 8 A 2 16.0 | 0 F 2 0.0 | 23 | 89.0 | 0.000000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | External (60/24) Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410401 | SHRAVANI MARCHANDE | | Regular | FEMALE | (MU0341120252010784) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 18 P | | | | 10 P | 12 P | 45 P | | 15 P | 28 P | 20 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 13 P | 22 P | | 16 P | | | | | |
| E1 | 18 P | 26 P | 24 P | 8 0 F 0.0 | | | | | 13 0 F 0.0 | | | | MARKS | | |
| I1 | 9 P | 19 P | 12 0 F 0.0 | 2 0 F 0.0 | | | | | 23 P | | | | (359) | | FAILED |
| TOT | 27 5 C 2 10.0 | 63 5 C 3 15.0 | 36 0 F 3 0.0 | 10 0 F 3 0.0 | | 16 0 F 1 0.0 | 25 5 C 1 5.0 | 67 9 A+ 2 18.0 | 36 0 F 3 0.0 | 31 7 B+ 1 7.0 | 28 6 B 2 12.0 | 20 4 D 2 8.0 | 23 | 75.0 | 0.000000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410402 | SHREYA MINALKUMAR JAWALE | | Regular | FEMALE | (MU0341120240203583) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 21 P | | | | 17 P | 20 P | 43 P | | 21 P | 40 P | 42 P | | | |
| O1 | | | | | | 18 P | 18 P | 23 P | | 19 P | | | | | |
| E1 | 17 P | 39 P | 35 P | 27 P | | | | | 38 P | | | | MARKS | | |
| I1 | 10 P | 32 P | 30 P | 23 P | | | | | 31 P | | | | (564) | | PASS |
| TOT | 27 5 C 2 10.0 | 92 8 A 3 24.0 | 65 7 B+ 3 21.0 | 50 5 C 3 15.0 | | 35 8 A 1 8.0 | 38 8 A 1 8.0 | 66 9 A+ 2 18.0 | 69 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 40 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 170.0 | 7.39130 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410403 | SHRUTI GALANDE | | Regular | FEMALE | (MU0341120252010780) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 18 P | | | | 12 P | 13 P | 45 P | | 19 P | 36 P | 20 P | | | |
| O1 | | | | | | 10 P | 13 P | 22 P | | 18 P | | | | | |
| E1 | 12 P | 25 P | 10 0 F 0.0 | 0 0 F 0.0 | | | | | 24 P | | | | MARKS | | |
| I1 | 9 P | 18 P | 22 P | 5 0 F 0.0 | | | | | 20 P | | | | (371) | | FAILED |
| TOT | 21 4 D 2 8.0 | 61 4 D 3 12.0 | 32 0 F 3 0.0 | 5 0 F 3 0.0 | | 22 4 D 1 4.0 | 26 5 C 1 5.0 | 67 9 A+ 2 18.0 | 44 4 D 3 12.0 | 37 8 A 1 8.0 | 36 8 A 2 16.0 | 20 4 D 2 8.0 | 23 | 91.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410406 | SIDDHI RUPESH BAGVE | | Regular | FEMALE | (MU0341120240206310) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 22 P | | | | 23 P | 23 P | 48 P | | 22 P | 42 P | 43 P | | | |
| O1 | | | | | | 15 P | 20 P | 24 P | | 22 P | | | | | |
| E1 | 19 P | 24 P | 31 P | 35 P | | | | | 44 P | | | | | MARKS | |
| I1 | 14 P | 34 P | 24 P | 31 P | | | | | 33 P | | | | | (593) | PASS |
| TOT | 33 7 B+ 2 14.0 | 80 7 B+ 3 21.0 | 55 6 B 3 18.0 | 66 7 B+ 3 21.0 | | 38 8 A 1 8.0 | 43 9 A+ 1 9.0 | 72 10 O 2 20.0 | 77 8 A 3 24.0 | 44 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 180.0 | 7.82609 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410407 | SNEHA KAILASH NALAWADE | | Regular | FEMALE | (MU0341120240203595) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 20 P | | | | 16 P | 17 P | 44 P | | 23 P | 32 P | 34 P | | | |
| O1 | | | | | | 20 P | 17 P | 22 P | | 24 P | | | | | |
| E1 | 16 P | 33 P | 7 0 F 0.0 | 25 P | | | | | 26 P | | | | | MARKS | |
| I1 | 12 P | 20 P | 17 P | 17 P | | | | | 25 P | | | | | (467) | FAILED |
| TOT | 28 6 B 2 12.0 | 73 6 B 3 18.0 | 24 0 F 3 0.0 | 42 4 D 3 12.0 | | 36 8 A 1 8.0 | 34 7 B+ 1 7.0 | 66 9 A+ 2 18.0 | 51 5 C 3 15.0 | 47 10 O 1 10.0 | 32 7 B+ 2 14.0 | 34 7 B+ 2 14.0 | 23 | 128.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410408 | SOHAM BANDEKAR | | Regular | MALE | (MU0341120252008686) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 22 P | | | | 11 P | 14 P | 44 P | | 21 P | 30 P | 20 P | | | |
| O1 | | | | | | 15 P | 15 P | 21 P | | 20 P | | | | | |
| E1 | 21 P | 45 P | 50 P | 35 P | | | | | 47 P | | | | MARKS | | |
| I1 | 13 P | 32 P | 20 P | 23 P | | | | | 38 P | | | | (557) | | PASS |
| TOT | 34 7 B+ 2 14.0 | 99 8 A 3 24.0 | 70 8 A 3 24.0 | 58 6 B 3 18.0 | | 26 5 C 1 5.0 | 29 6 B 1 6.0 | 65 9 A+ 2 18.0 | 85 9 A+ 3 27.0 | 41 9 A+ 1 9.0 | 30 7 B+ 2 14.0 | 20 4 D 2 8.0 | 23 | 167.0 | 7.26087 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410409 | SOHAM VAIRAL | | Regular | MALE | (MU0341120252010785) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 20 P | | | | 10 P | 12 P | 41 P | | 18 P | 28 P | 20 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 13 P | 22 P | | 18 P | | | | | |
| E1 | 17 P | 35 P | 25 P | 38 P | | | | | 27 P | | | | MARKS | | |
| I1 | 10 P | 28 P | 12 0 F 0.0 | 3 0 F 0.0 | | | | | 26 P | | | | (429) | | FAILED |
| TOT | 27 5 C 2 10.0 | 83 7 B+ 3 21.0 | 37 0 F 3 0.0 | 41 0 F 3 0.0 | | 16 0 F 1 0.0 | 25 5 C 1 5.0 | 63 9 A+ 2 18.0 | 53 5 C 3 15.0 | 36 8 A 1 8.0 | 28 6 B 2 12.0 | 20 4 D 2 8.0 | 23 | 97.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 | 2304111 | 2304112 | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410410 | SONALI RAJU PATEKAR | | Regular | FEMALE | (MU0341120252006739) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | | 20 P | 19 P | 44 P | | 20 P | 30 P | 35 P | | | |
| O1 | | | | | 18 P | 17 P | 20 P | | 21 P | | | | | |
| E1 17 P | 31 P | 31 P | 27 P | | | | | 29 P | | | | MARKS | | |
| I1 10 P | 28 P | 26 P | 16 P | | | | | 28 P | | | | (507) | | PASS |
| TOT 27 5 C 2 10.0 | 79 7 B+ 3 21.0 | 57 6 B 3 18.0 | 43 4 D 3 12.0 | | 38 8 A 1 8.0 | 36 8 A 1 8.0 | 64 9 A+ 2 18.0 | 57 6 B 3 18.0 | 41 9 A+ 1 9.0 | 30 7 B+ 2 14.0 | 35 8 A 2 16.0 | 23 | 152.0 | 6.60870 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 | 2304111 | 2304112 | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410411 | SWASTIK AMOL PANSARE | | Regular | MALE | (MU0341120252005756) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | 24 P | 22 P | 44 P | | 23 P | 30 P | 50 P | | | |
| O1 | | | | | 24 P | 24 P | 20 P | | 23 P | | | | | |
| E1 17 P | 25 P | 30 P | 29 P | | | | | 28 P | | | | MARKS | | |
| I1 8 P | 23 P | 31 P | 29 P | | | | | 23 P | | | | (545) | | PASS |
| TOT 25 5 C 2 10.0 | 66 5 C 3 15.0 | 61 7 B+ 3 21.0 | 58 6 B 3 18.0 | | 48 10 O 1 10.0 | 46 10 O 1 10.0 | 64 9 A+ 2 18.0 | 51 5 C 3 15.0 | 46 10 O 1 10.0 | 30 7 B+ 2 14.0 | 50 10 O 2 20.0 | 23 | 161.0 | 7.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 232

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 233

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410416 | THAKARE DEVESH KAILAS | | Regular | MALE | (MU0341120240208403) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | | 12 P | 16 P | 43 P | | 20 P | 50 P | 26 P | | | |
| O1 | | | | | 12 P | 15 P | 21 P | | 19 P | | | | | |
| E1 18 P | 29 P | 27 P | 28 P | | | | | 29 P | | | | MARKS | | |
| I1 12 P | 29 P | 21 P | 19 P | | | | | 33 P | | | | (499) | | PASS |
| TOT 30 7 B+ 2 14.0 | 78 7 B+ 3 21.0 | 48 4 D 3 12.0 | 47 4 D 3 12.0 | | 24 4 D 1 4.0 | 31 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 62 7 B+ 3 21.0 | 39 8 A 1 8.0 | 50 10 O 2 20.0 | 26 5 C 2 10.0 | 23 | 147.0 | 6.39130 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410417 | THAKRE RAGHAV YOGESH | | Regular | MALE | (MU0341120240206315) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | 21 P | 17 P | 44 P | | 23 P | 35 P | 39 P | | | |
| O1 | | | | | 21 P | 15 P | 22 P | | 22 P | | | | | |
| E1 13 P | 24 P | 25 P | 16 0 F 0.0 | | | | | 32 P | | | | MARKS | | |
| I1 11 P | 21 P | 16 P | 18 P | | | | | 21 P | | | | (474) | | FAILED |
| TOT 24 4 D 2 8.0 | 63 5 C 3 15.0 | 41 4 D 3 12.0 | 34 0 F 3 0.0 | | 42 9 A+ 1 9.0 | 32 7 B+ 1 7.0 | 66 9 A+ 2 18.0 | 53 5 C 3 15.0 | 45 10 O 1 10.0 | 35 8 A 2 16.0 | 39 8 A 2 16.0 | 23 | 126.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 234

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 235

| SEAT NO | NAME | | | | | STATUS | GENDER | ERN | | | | COLLEGE | | | | |

PAGE : 236

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410422 | VEDANT RAJESH CHAVAN | | Regular | MALE | (MU0341120240202813) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | | |
| T1 | | 20 P | | | | 15 P | 13 P | 43 P | | 20 P | 42 P | 27 P | | | | |
| O1 | | | | | | 21 P | 15 P | 21 P | | 21 P | | | | | | |
| E1 | 23 P | 29 P | 34 P | 27 P | | | | | 46 P | | | | | MARKS | | |
| I1 | 14 P | 28 P | 23 P | 20 P | | | | | 25 P | | | | | (527) | | PASS |
| TOT | 37 8 A 2 16.0 | 77 7 B+ 3 21.0 | 57 6 B 3 18.0 | 47 4 D 3 12.0 | | 36 8 A 1 8.0 | 28 6 B 1 6.0 | 64 9 A+ 2 18.0 | 71 8 A 3 24.0 | 41 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 27 5 C 2 10.0 | | 23 | 160.0 | 6.9565 2 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410423 | YADAV SHIVAM GYANCHANDRA | | Regular | MALE | (MU0341120252010791) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | | |
| T1 | | 18 P | | | | 10 P | 13 P | 43 P | | 20 P | 40 P | ABS | | | | |
| O1 | | | | | | 4 0 F 0.0 | 14 P | 22 P | | 19 P | | | | | | |
| E1 | 4 0 F 0.0 | ABS | ABS | 0 F 0.0 | | | | | 11 0 F 0.0 | | | | | MARKS | | |
| I1 | 8 P | 3 0 F 0.0 | 13 0 F 0.0 | 3 0 F 0.0 | | | | | 23 P | | | | | (268) | | FAILED |
| TOT | 12 0 F 2 0.0 | 21 0 F 3 0.0 | 13 0 F 3 0.0 | 3 0 F 3 0.0 | | 14 0 F 1 0.0 | 27 5 C 1 5.0 | 65 9 A+ 2 18.0 | 34 0 F 3 0.0 | 39 8 A 1 8.0 | 40 9 A+ 2 18.0 | 0 F 2 0.0 | | 23 | 49.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 237

| SEAT NO | NAME | | | STATUS | GENDER | ERN | | COLLEGE | | |

PAGE : 238

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410426 | YASH ASHOK KHEDKAR | | Regular | MALE | (MU0341120252006994) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 24 P | | | | 24 P | 24 P | 45 P | | 23 P | 32 P | 49 P | | | |
| O1 | | | | | 23 P | 21 P | 21 P | | 22 P | | | | | |
| E1 13 P | 31 P | 26 P | 25 P | | | | | 12 0 F 0.0 | | | | MARKS | | |
| I1 9 P | 35 P | 24 P | 25 P | | | | | 32 P | | | | (540) | | FAILED |
| TOT 22 4 D 2 8.0 | 90 8 A 3 24.0 | 50 5 C 3 15.0 | 50 5 C 3 15.0 | | 47 10 O 1 10.0 | 45 10 O 1 10.0 | 66 9 A+ 2 18.0 | 44 0 F 3 0.0 | 45 10 O 1 10.0 | 32 7 B+ 2 14.0 | 49 10 O 2 20.0 | 23 | 144.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410427 | YERRMAILLI VENKATA SAI HRISHI | | Regular | MALE | (MU0341120252006909) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | 22 P | 21 P | 43 P | | 21 P | 33 P | 38 P | | | |
| O1 | | | | | 12 P | 20 P | 22 P | | 18 P | | | | | |
| E1 13 P | 24 P | 26 P | 29 P | | | | | 25 P | | | | MARKS | | |
| I1 10 P | 12 *4 P | 20 P | 16 P | | | | | 24 P | | | | (471) | | PASS |
| TOT 23 4 D 2 8.0 | 58 4 D 3 12.0 | 46 4 D 3 12.0 | 45 4 D 3 12.0 | | 34 7 B+ 1 7.0 | 41 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 49 4 D 3 12.0 | 39 8 A 1 8.0 | 33 7 B+ 2 14.0 | 38 8 A 2 16.0 | 23 | 128.0 | 5.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411520 | BANDGAR SUJIT SHRIRANG | | Regular | MALE | (MU0341120240202804) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | 14 P | 15 P | 44 P | | 21 P | 39 P | 28 P | | | |
| O1 | | | | | 11 P | 14 P | 22 P | | 19 P | | | | | |
| E1 14 P | 24 P | 20 0 F 0.0 | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 10 P | 6 0 F 0.0 | 10 0 F 0.0 | 17 P | | | | | 31 P | | | | (425) | | FAILED |
| TOT 24 4 D 2 8.0 | 48 0 F 3 0.0 | 30 0 F 3 0.0 | 41 4 D 3 12.0 | | 25 5 C 1 5.0 | 29 6 B 1 6.0 | 66 9 A+ 2 18.0 | 55 6 B 3 18.0 | 40 9 A+ 1 9.0 | 39 8 A 2 16.0 | 28 6 B 2 12.0 | 23 | 104.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411521 | AHER SARTHAK MADHAV | | Regular | MALE | (MU0341120240202799) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 22 P | | | | 15 P | 19 P | 44 P | | 22 P | 32 P | 43 P | | | |
| O1 | | | | | 17 P | 22 P | 20 P | | 20 P | | | | | |
| E1 18 P | 24 P | 36 P | 29 P | | | | | 33 P | | | | MARKS | | |
| I1 14 P | 30 P | 18 P | 23 P | | | | | 31 P | | | | (532) | | PASS |
| TOT 32 7 B+ 2 14.0 | 76 7 B+ 3 21.0 | 54 5 C 3 15.0 | 52 5 C 3 15.0 | | 32 7 B+ 1 7.0 | 41 9 A+ 1 9.0 | 64 9 A+ 2 18.0 | 64 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 32 7 B+ 2 14.0 | 43 9 A+ 2 18.0 | 23 | 161.0 | 7.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 240

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 241

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411526 | HARSH VINAYAK KHEDKAR | | Regular | MALE | (MU0341120240203587) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 21 P | | | | 16 P | 11 P | 42 P | | 21 P | 33 P | 29 P | | | |
| O1 | | | | | | 17 P | 16 P | 21 P | | 23 P | | | | | |
| E1 | 21 P | 25 P | 40 P | 25 P | | | | | 39 P | | | | | MARKS | |
| I1 | 14 P | 31 P | 20 P | 20 P | | | | | 36 P | | | | | (531 #10) | PASS |
| TOT | 35 #2 8 A 2 16.0 | 77 #2 7 B+ 3 21.0 | 60 #2 7 B+ 3 21.0 | 45 #2 4 D 3 12.0 | | 33 #2 8 A 1 8.0 | 27 5 C 1 5.0 | 63 9 A+ 2 18.0 | 75 8 A 3 24.0 | 44 9 A+ 1 9.0 | 33 7 B+ 2 14.0 | 29 6 B 2 12.0 | 23 | 160.0 | 6.9565 2 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411527 | SAMEER NANDKUMAR GAMARE | | Regular | MALE | (MU0341120240203568) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 20 P | | | | 11 P | 13 P | 44 P | | 21 P | 32 P | 38 P | | | |
| O1 | | | | | | 12 P | 15 P | 22 P | | 21 P | | | | | |
| E1 | 22 P | 17 0 F 0.0 | 33 P | 24 P | | | | | 39 P | | | | | MARKS | |
| I1 | 14 P | 29 P | 16 P | 18 P | | | | | 25 P | | | | | (486) | FAILED |
| TOT | 36 8 A 2 16.0 | 66 0 F 3 0.0 | 49 4 D 3 12.0 | 42 4 D 3 12.0 | | 23 4 D 1 4.0 | 28 6 B 1 6.0 | 66 9 A+ 2 18.0 | 64 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 32 7 B+ 2 14.0 | 38 8 A 2 16.0 | 23 | 128.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411530 | SHAKALYA SHUBHAM ASHISH | | Regular | MALE | (MU0341120240209414) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 20 P | | | | 19 P | 16 P | 42 P | | 22 P | 40 P | 39 P | | | |
| O1 | | | | | 22 P | 14 P | 22 P | | 19 P | | | | | |
| E1 21 P | 28 P | 34 P | 31 P | | | | | 41 P | | | | MARKS | | |
| I1 12 P | 24 P | 16 P | 21 P | | | | | 33 P | | | | (536) | | PASS |
| TOT 33 7 B+ 2 14.0 | 72 6 B 3 18.0 | 50 5 C 3 15.0 | 52 5 C 3 15.0 | | 41 9 A+ 1 9.0 | 30 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 74 8 A 3 24.0 | 41 9 A+ 1 9.0 | 40 9 A+ 2 18.0 | 39 8 A 2 16.0 | 23 | 163.0 | 7.08696 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411531 | DESAI AJESHWAREE JAGDISH | | Regular | FEMALE | (MU0341120240208401) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 21 P | | | | 20 P | 21 P | 44 P | | 23 P | 42 P | 42 P | | | |
| O1 | | | | | 21 P | 17 P | 22 P | | 20 P | | | | | |
| E1 20 P | 32 P | 26 P | 33 P | | | | | 29 P | | | | MARKS | | |
| I1 14 P | 38 P | 21 P | 26 P | | | | | 26 P | | | | (558) | | PASS |
| TOT 34 7 B+ 2 14.0 | 91 8 A 3 24.0 | 47 4 D 3 12.0 | 59 6 B 3 18.0 | | 41 9 A+ 1 9.0 | 38 8 A 1 8.0 | 66 9 A+ 2 18.0 | 55 6 B 3 18.0 | 43 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 166.0 | 7.21739 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 243

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 244

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 245

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411539 | MISHRA NITYANAND SATISH | | Regular | MALE | (MU0341120240216854) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 19 P | | | | 18 P | 21 P | 44 P | | 20 P | 38 P | 40 P | | | |
| O1 | | | | | 15 P | 13 P | 22 P | | 18 P | | | | | |
| E1 14 P | 26 P | 31 P | 26 P | | | | | 19 *5 P | | | | MARKS | | |
| I1 8 P | 23 P | 16 P | 22 P | | | | | 22 P | | | | (480) | | PASS |
| TOT 22 4 D 2 8.0 | 68 5 C 3 15.0 | 47 4 D 3 12.0 | 48 4 D 3 12.0 | | 33 7 B+ 1 7.0 | 34 7 B+ 1 7.0 | 66 9 A+ 2 18.0 | 46 4 D 3 12.0 | 38 8 A 1 8.0 | 38 8 A 2 16.0 | 40 9 A+ 2 18.0 | 23 | 133.0 | 5.78261 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411540 | CHAUHAN ANURAG MOHIT | | Regular | MALE | (MU0341120240216855) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | 18 P | | | | 14 P | 18 P | 44 P | | 22 P | 39 P | 27 P | | | |
| O1 | | | | | 15 P | 16 P | 20 P | | 22 P | | | | | |
| E1 17 P | 31 P | 34 P | 12 0 F 0.0 | | | | | 27 P | | | | MARKS | | |
| I1 8 P | 19 P | 17 P | 20 P | | | | | 27 P | | | | (467) | | FAILED |
| TOT 25 5 C 2 10.0 | 68 5 C 3 15.0 | 51 5 C 3 15.0 | 32 0 F 3 0.0 | | 29 6 B 1 6.0 | 34 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 54 5 C 3 15.0 | 44 9 A+ 1 9.0 | 39 8 A 2 16.0 | 27 5 C 2 10.0 | 23 | 121.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 246

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 247

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 248

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 249

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411551 | PRAVIN PRADEEP ZORE | | Regular | MALE | (MU0341120240206322) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 20 P | | | | 20 P | 21 P | 43 P | | 23 P | 40 P | 40 P | | | |
| O1 | | | | | | 16 P | 16 P | 21 P | | 20 P | | | | | |
| E1 | 17 P | 29 P | 34 P | 34 P | | | | | 34 P | | | | MARKS | | |
| I1 | 10 P | 30 P | 18 P | 25 P | | | | | 31 P | | | | (542) | | PASS |
| TOT | 27 5 C 2 10.0 | 79 7 B+ 3 21.0 | 52 5 C 3 15.0 | 59 6 B 3 18.0 | | 36 8 A 1 8.0 | 37 8 A 1 8.0 | 64 9 A+ 2 18.0 | 65 7 B+ 3 21.0 | 43 9 A+ 1 9.0 | 40 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 23 | 164.0 | 7.13043 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1313311 Administrative Policy of Chhatrapati Shivaji Maharaja (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411553 | SAGARE VIVEK SAHEBRAO | | Regular | MALE | (MU0341120240206304) | MU-0237: TERNA PUBLIC CHARITABLE TRUSTS TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI | | | | | | | | |
| T1 | | 19 P | | | | 11 P | 15 P | 43 P | | 20 P | 32 P | 27 P | | | |
| O1 | | | | | | 17 P | 15 P | 22 P | | 21 P | | | | | |
| E1 | 15 P | 11 0 F 0.0 | 51 P | 25 P | | | | | 26 P | | | | MARKS | | |
| I1 | 14 P | 18 P | 13 0 F 0.0 | 16 P | | | | | 35 P | | | | (466) | | FAILED |
| TOT | 29 6 B 2 12.0 | 48 0 F 3 0.0 | 64 0 F 3 0.0 | 41 4 D 3 12.0 | | 28 6 B 1 6.0 | 30 7 B+ 1 7.0 | 65 9 A+ 2 18.0 | 61 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 32 7 B+ 2 14.0 | 27 5 C 2 10.0 | 23 | 109.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 250

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 251

**MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050**

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 252

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 253

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084313 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | | | | |
| | Applied Statistics-I (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410005 | KHATRI SAHIL GOPAL | | Regular | MALE | (MU0341120240211031) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | | |
| T1 | | | 19 P | 13 P | | | | 20 P | 20 P | 44 P | 44 P | 41 P | | | | |
| O1 | | | 19 P | | | | | 17 P | 16 P | 19 P | | | | | | |
| E1 | 23 P | 54 P | | 27 P | | 46 P | 42 P | | | | | | | MARKS | | |
| I1 | 16 P | 23 P | | 24 P | | 33 P | 17 P | | | | | | | (577) | | PASS |
| TOT | 39 8 A 2 16.0 | 77 8 A 3 24.0 | 38 8 A 1 8.0 | 64 5 C 3 15.0 | | 79 8 A 3 24.0 | 59 6 B 3 18.0 | 37 8 A 1 8.0 | 36 8 A 1 8.0 | 63 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | | 23 | 175.0 | 7.60870 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084313 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | | | | |
| | Applied Statistics-I (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410006 | KUHITE SAMARTH RAJENDRA | | Regular | MALE | (MU0341120240220216) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | | |
| T1 | | | 19 P | 11 P | | | | 12 P | 16 P | 41 P | 46 P | 39 P | | | | |
| O1 | | | 19 P | | | | | 17 P | 16 P | 23 P | | | | | | |
| E1 | 19 P | 60 P | | 24 P | | 40 P | 34 P | | | | | | | MARKS | | |
| I1 | 11 P | 13 !3 P | | 21 P | | 19 P | 16 P | | | | | | | (519) | | PASS |
| TOT | 30 7 B+ 2 14.0 | 76 ! 8 A 3 24.0 | 38 8 A 1 8.0 | 56 4 D 3 12.0 | | 59 6 B 3 18.0 | 50 5 C 3 15.0 | 29 6 B 1 6.0 | 32 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 46 10 O 2 20.0 | 39 8 A 2 16.0 | | 23 | 158.0 | 6.86957 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 254

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 255

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 256

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 257

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 258

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 259

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 260

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 261

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 262

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 263

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 264

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 265

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 266

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 267

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084313 Applied Statistics-I (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410451 | JAGIASI SANJANA AJAY | | Regular | | FEMALE | (MU0341120240211045) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | |
| T1 | | 18 P | 13 P | | | | 20 P | 21 P | 44 P | 45 P | 40 P | | | | |
| O1 | | 20 P | | | | | 18 P | 18 P | 21 P | | | | | | |
| E1 25 P | 46 P | | 39 P | | 49 P | 37 P | | | | | | | MARKS | | |
| I1 20 P | 26 P | | 32 P | | 33 P | 16 P | | | | | | | (601) | | PASS |
| TOT 45 10 O 2 20.0 | 72 8 A 3 24.0 | 38 8 A 1 8.0 | 84 7 B+ 3 21.0 | | 82 9 A+ 3 27.0 | 53 5 C 3 15.0 | 38 8 A 1 8.0 | 39 8 A 1 8.0 | 65 9 A+ 2 18.0 | 45 10 O 2 20.0 | 40 9 A+ 2 18.0 | | 23 | 187.0 | 8.13043 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084313 Applied Statistics-I (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410452 | JAIN DIYA PANKAJ | | Regular | | FEMALE | (MU0341120240211040) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | |
| T1 | | 18 P | 22 P | | | | 23 P | 22 P | 44 P | 44 P | 45 P | | | | |
| O1 | | 17 P | | | | | 17 P | 18 P | 22 P | | | | | | |
| E1 29 P | 46 P | | 55 P | | 40 P | 44 P | | | | | | | MARKS | | |
| I1 20 P | 22 P | | 35 P | | 38 P | 27 P | | | | | | | (648) | | PASS |
| TOT 49 10 O 2 20.0 | 68 7 B+ 3 21.0 | 35 8 A 1 8.0 | 112 9 A+ 3 27.0 | | 78 8 A 3 24.0 | 71 8 A 3 24.0 | 40 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 66 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 45 10 O 2 20.0 | | 23 | 198.0 | 8.60870 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 268

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084313 Applied Statistics-I (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410453 | JAMDADE VIRAJ BAPURAV | | Regular | MALE | (MU0341120240211064) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | |
| T1 | | 20 P | 22 P | | | | 24 P | 23 P | 45 P | 49 P | 44 P | | | |
| O1 | | 20 P | | | | | 21 P | 21 P | 23 P | | | | | |
| E1 28 P | 55 P | | 58 P | | 54 P | 53 P | | | | | | MARKS | | |
| I1 20 P | 30 P | | 38 P | | 40 P | 36 P | | | | | | (724) | | PASS |
| TOT 48 10 O 2 20.0 | 85 9 A+ 3 27.0 | 40 9 A+ 1 9.0 | 118 10 O 3 30.0 | | 94 10 O 3 30.0 | 89 9 A+ 3 27.0 | 45 10 O 1 10.0 | 44 9 A+ 1 9.0 | 68 10 O 2 20.0 | 49 10 O 2 20.0 | 44 9 A+ 2 18.0 | 23 | 220.0 | 9.56522 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084313 Applied Statistics-I (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410454 | JETHMALANI SIDDH PRAKASH | | Regular | MALE | (MU0341120240211014) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | |
| T1 | | 18 P | 10 P | | | | 21 P | 20 P | 42 P | 44 P | 41 P | | | |
| O1 | | 17 P | | | | | 15 P | 16 P | 19 P | | | | | |
| E1 14 P | 33 P | | 17 0 F 0.0 | | 32 P | 29 P | | | | | | MARKS | | |
| I1 9 P | 16 P | | 18 P | | 35 P | 24 P | | | | | | (490) | | FAILED |
| TOT 23 4 D 2 8.0 | 49 4 D 3 12.0 | 35 8 A 1 8.0 | 45 0 F 3 0.0 | | 67 7 B+ 3 21.0 | 53 5 C 3 15.0 | 36 8 A 1 8.0 | 36 8 A 1 8.0 | 61 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 23 | 134.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 270

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 271

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 272

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 273

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084313 Applied Statistics-I (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410463 | NOTANI DEEPAK MAHESH | | Regular | | MALE | (MU0341120240211017) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | |
| T1 | | 16 P | 10 P | | | | 17 P | 18 P | 41 P | 43 P | 39 P | | | | |
| O1 | | 16 P | | | | | 16 P | 15 P | 21 P | | | | | | |
| E1 12 P | 38 P | | 29 P | | 32 P | 29 P | | | | | | | MARKS | | |
| I1 11 P | 16 P | | 10 0 F 0.0 | | 28 P | 16 P | | | | | | | (473) | | FAILED |
| TOT 23 4 D 2 8.0 | 54 5 C 3 15.0 | 32 7 B+ 1 7.0 | 49 0 F 3 0.0 | | 60 7 B+ 3 21.0 | 45 4 D 3 12.0 | 33 7 B+ 1 7.0 | 33 7 B+ 1 7.0 | 62 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 39 8 A 2 16.0 | 23 | 129.0 | 0.00000 | |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084313 Applied Statistics-I (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410464 | PARANJAPE ANUJA AMOL | | Regular | | FEMALE | (MU0341120240211052) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | |
| T1 | | 22 P | 25 P | | | | 24 P | 23 P | 45 P | 49 P | 47 P | | | | |
| O1 | | 21 P | | | | | 22 P | 20 P | 23 P | | | | | | |
| E1 30 P | 55 P | | 48 P | | 40 P | 40 P | | | | | | | MARKS | | |
| I1 20 P | 25 P | | 36 P | | 39 P | 31 P | | | | | | | (685) | | PASS |
| TOT 50 10 O 2 20.0 | 80 9 A+ 3 27.0 | 43 9 A+ 1 9.0 | 109 9 A+ 3 27.0 | | 79 8 A 3 24.0 | 71 8 A 3 24.0 | 46 10 O 1 10.0 | 43 9 A+ 1 9.0 | 68 10 O 2 20.0 | 49 10 O 2 20.0 | 47 10 O 2 20.0 | 23 | 210.0 | 9.13043 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 277

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 278

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 279

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 280

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084313 Applied Statistics-I (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410477 | SHAMDASANI HARSH SHYAM | | Regular | MALE | (MU0341120240211028) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | | |
| T1 | | 18 P | 17 P | | | | 18 P | 22 P | 45 P | 49 P | 43 P | | | | |
| O1 | | 22 P | | | | | 13 P | 16 P | 23 P | | | | | | |
| E1 28 P | 37 P | | 39 P | | 38 P | 37 P | | | | | | | MARKS | | |
| I1 19 P | 20 P | | 26 P | | 30 P | 16 P | | | | | | | (576) | | PASS |
| TOT 47 10 O 2 20.0 | 57 6 B 3 18.0 | 40 9 A+ 1 9.0 | 82 7 B+ 3 21.0 | | 68 7 B+ 3 21.0 | 53 5 C 3 15.0 | 31 7 B+ 1 7.0 | 38 8 A 1 8.0 | 68 10 O 2 20.0 | 49 10 O 2 20.0 | 43 9 A+ 2 18.0 | | 23 | 177.0 | 7.69565 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084313 Applied Statistics-I (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410478 | SHELUDKAR CHAITRALI PRAFULLA | | Regular | FEMALE | (MU0341120240211051) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | | |
| T1 | | 21 P | 18 P | | | | 21 P | 22 P | 45 P | 42 P | 44 P | | | | |
| O1 | | 20 P | | | | | 17 P | 15 P | 22 P | | | | | | |
| E1 28 P | 47 P | | 41 P | | 40 P | 41 P | | | | | | | MARKS | | |
| I1 20 P | 19 P | | 35 P | | 35 P | 26 P | | | | | | | (619) | | PASS |
| TOT 48 10 O 2 20.0 | 66 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 94 8 A 3 24.0 | | 75 8 A 3 24.0 | 67 7 B+ 3 21.0 | 38 8 A 1 8.0 | 37 8 A 1 8.0 | 67 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | | 23 | 189.0 | 8.21739 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 284

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084313 Applied Statistics-I (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410485 | ZENDE PRITHVI CHANDRAKANT | | Regular | MALE | (MU0341120240209417) | MU-0238: THADOMAL SHAHANI ENGINEERING COLLEGE 32ND ROAD TPS III BANDRA MUMBAI 400 050 | | | | | | | | |
| T1 | | 22 P | 23 P | | | | 24 P | 20 P | 45 P | 47 P | 46 P | | | |
| O1 | | 23 P | | | | | 21 P | 20 P | 23 P | | | | | |
| E1 25 P | 52 P | | 32 P | | 48 P | 42 P | | | | | | MARKS | | |
| I1 19 P | 21 P | | 33 P | | 40 P | 29 P | | | | | | (655) | | PASS |
| TOT 44 9 A+ 2 18.0 | 73 8 A 3 24.0 | 45 10 O 1 10.0 | 88 8 A 3 24.0 | | 88 9 A+ 3 27.0 | 71 8 A 3 24.0 | 45 10 O 1 10.0 | 40 9 A+ 1 9.0 | 68 10 O 2 20.0 | 47 10 O 2 20.0 | 46 10 O 2 20.0 | 23 | 206.0 | 8.95652 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 288

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 289

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 290

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 291

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410497 | SHINDE TEJAS LAXMAN | | Regular | MALE | (MU0341120240220106) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | | |
| T1 | | 20 P | 23 P | | | | 21 P | 23 P | 33 P | 34 P | 40 P | | | | |
| O1 | | 16 P | | | | | 18 P | 14 P | 19 P | | | | | | |
| E1 23 P | 39 P | | 34 P | | 34 P | 35 P | | | | | | | MARKS | | |
| I1 15 P | 27 P | | 30 P | | 29 P | 35 P | | | | | | | (562) | | PASS |
| TOT 38 8 A 2 16.0 | 66 7 B+ 3 21.0 | 36 8 A 1 8.0 | 87 7 B+ 3 21.0 | | 63 7 B+ 3 21.0 | 70 8 A 3 24.0 | 39 8 A 1 8.0 | 37 8 A 1 8.0 | 52 7 B+ 2 14.0 | 34 7 B+ 2 14.0 | 40 9 A+ 2 18.0 | 23 | 173.0 | 7.52174 | |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410498 | SHIVRAJ SANGOLKAR | | Regular | MALE | (MU0341120252006888) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | | |
| T1 | | 10 P | 17 P | | | | 17 P | 14 P | 28 P | 20 P | 32 P | | | | |
| O1 | | 16 P | | | | | 16 P | 12 P | 17 P | | | | | | |
| E1 19 P | 31 P | | 17 0 F 0.0 | | 14 0 F 0.0 | 13 0 F 0.0 | | | | | | | MARKS | | |
| I1 18 P | 20 P | | 25 P | | 21 P | 22 P | | | | | | | (399) | | FAILED |
| TOT 37 8 A 2 16.0 | 51 5 C 3 15.0 | 26 5 C 1 5.0 | 59 0 F 3 0.0 | | 35 0 F 3 0.0 | 35 0 F 3 0.0 | 33 7 B+ 1 7.0 | 26 5 C 1 5.0 | 45 7 B+ 2 14.0 | 20 4 D 2 8.0 | 32 7 B+ 2 14.0 | 23 | 84.0 | 0.00000 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 292

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 293

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 294

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 295

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 297

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 298

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 299

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410513 | GARAD ABHISHEK HARIBHAU | | Regular | MALE | (MU0341120240220112) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 21 P | | | | 20 P | 21 P | 31 P | | 20 P | 42 P | 40 P | | | |
| O1 | | | | | 19 P | 17 P | 19 P | | 20 P | | | | | |
| E1 19 P | 29 P | 3 0 F 0.0 | 3 0 F 0.0 | | | | | 27 P | | | | MARKS | | |
| I1 13 P | 16 P | 2 0 F 0.0 | 22 P | | | | | 32 P | | | | (436) | | FAILED |
| TOT 32 7 B+ 2 14.0 | 66 5 C 3 15.0 | 5 0 F 3 0.0 | 25 0 F 3 0.0 | | 39 8 A 1 8.0 | 38 8 A 1 8.0 | 50 7 B+ 2 14.0 | 59 6 B 3 18.0 | 40 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 23 | 122.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410514 | GARGI RAJENDRA BHOLE | | Regular | FEMALE | (MU0341120240220163) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 22 P | | | | 22 P | 23 P | 42 P | | 20 P | 43 P | 46 P | | | |
| O1 | | | | | 21 P | 19 P | 21 P | | 20 P | | | | | |
| E1 21 P | 39 P | 33 P | 25 P | | | | | 41 P | | | | MARKS | | |
| I1 18 P | 24 P | 35 P | 40 P | | | | | 36 P | | | | (611) | | PASS |
| TOT 39 8 A 2 16.0 | 85 7 B+ 3 21.0 | 68 7 B+ 3 21.0 | 65 7 B+ 3 21.0 | | 43 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 77 8 A 3 24.0 | 40 9 A+ 1 9.0 | 43 9 A+ 2 18.0 | 46 10 O 2 20.0 | 23 | 186.0 | 8.08696 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 301

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410517 | JADHAV GAURAV DASHRATH | | Regular | MALE | (MU0341120240220147) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 23 P | | | | 23 P | 24 P | 37 P | | 17 P | 36 P | 37 P | | | |
| O1 | | | | | 24 P | 22 P | 18 P | | 21 P | | | | | |
| E1 24 P | 45 P | 40 P | 28 P | | | | | 42 P | | | | MARKS | | |
| I1 17 P | 34 P | 36 P | 33 P | | | | | 34 P | | | | (615) | | PASS |
| TOT 41 9 A+ 2 18.0 | 102 9 A+ 3 27.0 | 76 8 A 3 24.0 | 61 7 B+ 3 21.0 | | 47 10 O 1 10.0 | 46 10 O 1 10.0 | 55 8 A 2 16.0 | 76 8 A 3 24.0 | 38 8 A 1 8.0 | 36 8 A 2 16.0 | 37 8 A 2 16.0 | 23 | 190.0 | 8.26087 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410518 | JADHAV ISHWARI RAJESH | | Regular | FEMALE | (MU0341120240220189) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 24 P | | | | 21 P | 24 P | 37 P | | 18 P | 48 P | 42 P | | | |
| O1 | | | | | 19 P | 19 P | 20 P | | 18 P | | | | | |
| E1 20 P | 45 P | 26 P | 25 P | | | | | 27 P | | | | MARKS | | |
| I1 16 P | 25 P | 26 P | 40 P | | | | | 31 P | | | | (571) | | PASS |
| TOT 36 8 A 2 16.0 | 94 8 A 3 24.0 | 52 5 C 3 15.0 | 65 7 B+ 3 21.0 | | 40 9 A+ 1 9.0 | 43 9 A+ 1 9.0 | 57 8 A 2 16.0 | 58 6 B 3 18.0 | 36 8 A 1 8.0 | 48 10 O 2 20.0 | 42 9 A+ 2 18.0 | 23 | 174.0 | 7.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 303

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410521 | KALE SIDDHI VIJAY | | Regular | FEMALE | (MU0341120240220177 ) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 18 P | | | | 21 P | 22 P | 37 P | | 14 P | 47 P | 42 P | | | |
| O1 | | | | | 22 P | 18 P | 21 P | | 20 P | | | | | |
| E1 22 P | 31 P | 34 P | 27 P | | | | | 26 P | | | | MARKS | | |
| I1 17 P | 28 P | 21 P | 29 P | | | | | 26 P | | | | (543) | | PASS |
| TOT 39 8 A 2 16.0 | 77 7 B+ 3 21.0 | 55 6 B 3 18.0 | 56 6 B 3 18.0 | | 43 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 58 8 A 2 16.0 | 52 5 C 3 15.0 | 34 7 B+ 1 7.0 | 47 10 O 2 20.0 | 42 9 A+ 2 18.0 | 23 | 167.0 | 7.26087 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410522 | KAMBLE SHREYA RAJESH | | Regular | FEMALE | (MU0341120240220128 ) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 22 P | | | | 19 P | 23 P | 37 P | | 22 P | 38 P | 46 P | | | |
| O1 | | | | | 20 P | 21 P | 21 P | | 18 P | | | | | |
| E1 20 P | 53 P | 43 P | 40 P | | | | | 33 P | | | | MARKS | | |
| I1 17 P | 28 P | 23 P | 40 P | | | | | 35 P | | | | (619) | | PASS |
| TOT 37 8 A 2 16.0 | 103 9 A+ 3 27.0 | 66 7 B+ 3 21.0 | 80 9 A+ 3 27.0 | | 39 8 A 1 8.0 | 44 9 A+ 1 9.0 | 58 8 A 2 16.0 | 68 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 38 8 A 2 16.0 | 46 10 O 2 20.0 | 23 | 190.0 | 8.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410523 | KARPE SHREYA SADANAND | | Regular | FEMALE | (MU0341120240220172) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 19 P | | | | 19 P | 23 P | 39 P | | 16 P | 44 P | 47 P | | | |
| O1 | | | | | 18 P | 18 P | 21 P | | 17 P | | | | | |
| E1 21 P | 39 P | 46 P | 31 P | | | | | 33 P | | | | MARKS | | |
| I1 18 P | 22 P | 31 P | 32 P | | | | | 29 P | | | | (583) | | PASS |
| TOT 39 8 A 2 16.0 | 80 7 B+ 3 21.0 | 77 8 A 3 24.0 | 63 7 B+ 3 21.0 | | 37 8 A 1 8.0 | 41 9 A+ 1 9.0 | 60 9 A+ 2 18.0 | 62 7 B+ 3 21.0 | 33 7 B+ 1 7.0 | 44 9 A+ 2 18.0 | 47 10 O 2 20.0 | 23 | 183.0 | 7.95652 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410524 | KARTAVYA PRAVIN BHANDARE | | Regular | MALE | (MU0341120240220180) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 11 P | | | | 16 P | 16 P | 20 P | | 16 P | 34 P | 38 P | | | |
| O1 | | | | | 15 P | 14 P | 15 P | | 11 P | | | | | |
| E1 21 P | 24 P | 30 P | 29 P | | | | | 30 P | | | | MARKS | | |
| I1 15 P | 16 P | 21 P | 20 P | | | | | 29 P | | | | (441) | | PASS |
| TOT 36 8 A 2 16.0 | 51 4 D 3 12.0 | 51 5 C 3 15.0 | 49 4 D 3 12.0 | | 31 7 B+ 1 7.0 | 30 7 B+ 1 7.0 | 35 4 D 2 8.0 | 59 6 B 3 18.0 | 27 5 C 1 5.0 | 34 7 B+ 2 14.0 | 38 8 A 2 16.0 | 23 | 130.0 | 5.65217 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 305

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410525 | KHABALE SAURABH DINKAR | | Regular | MALE | (MU0341120240220090) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 17 P | | | | 21 P | 23 P | 37 P | | 15 P | 38 P | 43 P | | | |
| O1 | | | | | 17 P | 17 P | 19 P | | 20 P | | | | | |
| E1 17 P | 26 P | 27 P | 25 P | | | | | 24 P | | | | MARKS | | |
| I1 15 P | 20 P | 16 P | 24 P | | | | | 27 P | | | | (488) | | PASS |
| TOT 32 7 B+ 2 14.0 | 63 5 C 3 15.0 | 43 4 D 3 12.0 | 49 4 D 3 12.0 | | 38 8 A 1 8.0 | 40 9 A+ 1 9.0 | 56 8 A 2 16.0 | 51 5 C 3 15.0 | 35 8 A 1 8.0 | 38 8 A 2 16.0 | 43 9 A+ 2 18.0 | 23 | 143.0 | 6.21739 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410526 | KISHOR JANARDHAN AGHAV | | Regular | MALE | (MU0341120252003591) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | ABS | | | | ABS | ABS | ABS | | 16 P | ABS | ABS | | | |
| O1 | | | | | 10 P | ABS | 15 P | | 14 P | | | | | |
| E1 24 P | 2 0 F 0.0 | 0 F 0.0 | 8 0 F 0.0 | | | | | 39 P | | | | MARKS | | |
| I1 16 P | 3 0 F 0.0 | 5 0 F 0.0 | 0 F 0.0 | | | | | 16 P | | | | (168) | | FAILED |
| TOT 40 9 A+ 2 18.0 | 5 0 F 3 0.0 | 5 0 F 3 0.0 | 8 0 F 3 0.0 | | 10 0 F 1 0.0 | 0 F 1 0.0 | 15 0 F 2 0.0 | 55 6 B 3 18.0 | 30 7 B+ 1 7.0 | 0 F 2 0.0 | 0 F 2 0.0 | 23 | 43.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 306

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 307

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410529 | KUMBHAR SAMRUDDHI VINAYAK | | | Regular | FEMALE | (MU0341120240220217) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 11 P | | | | | 14 P | 16 P | ABS | | 18 P | 38 P | 41 P | | | |
| O1 | | | | | | 15 P | 10 P | ABS | | 18 P | | | | | |
| E1 26 P | 26 P | 31 P | 25 P | | | | | | 39 P | | | | MARKS | | |
| I1 17 P | 19 P | 29 P | 26 P | | | | | | 32 P | | | | (451) | | FAILED |
| TOT 43 9 A+ 2 18.0 | 56 4 D 3 12.0 | 60 7 B+ 3 21.0 | 51 5 C 3 15.0 | | | 29 6 B 1 6.0 | 26 5 C 1 5.0 | 0 F 2 0.0 | 71 8 A 3 24.0 | 36 8 A 1 8.0 | 38 8 A 2 16.0 | 41 9 A+ 2 18.0 | 23 | 143.0 | 0.00000 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410530 | LATE NEHA UMESH | | | Regular | FEMALE | (MU0341120252002218) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 21 P | | | | | 20 P | 23 P | 38 P | | 20 P | 45 P | 44 P | | | |
| O1 | | | | | | 23 P | 17 P | 20 P | | 21 P | | | | | |
| E1 23 P | 36 P | 33 P | 25 P | | | | | | 39 P | | | | MARKS | | |
| I1 17 P | 27 P | 30 P | 35 P | | | | | | 35 P | | | | (592) | | PASS |
| TOT 40 9 A+ 2 18.0 | 84 7 B+ 3 21.0 | 63 7 B+ 3 21.0 | 60 7 B+ 3 21.0 | | | 43 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 58 8 A 2 16.0 | 74 8 A 3 24.0 | 41 9 A+ 1 9.0 | 45 10 O 2 20.0 | 44 9 A+ 2 18.0 | 23 | 186.0 | 8.08696 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 309

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410533 | NALAWADE OM ASHOK | | | Regular | MALE | (MU0341120240220155) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 23 P | | | | | 21 P | 21 P | 34 P | | 16 P | 36 P | 41 P | | | |
| O1 | | | | | | 21 P | 18 P | 17 P | | 13 P | | | | | |
| E1 20 P | 24 P | 29 P | | 30 P | | | | | 26 P | | | | MARKS | | |
| I1 15 P | 23 P | 25 P | | 37 P | | | | | 31 P | | | | (521) | | PASS |
| TOT 35 8 A 2 16.0 | 70 6 B 3 18.0 | 54 5 C 3 15.0 | | 67 7 B+ 3 21.0 | | 42 9 A+ 1 9.0 | 39 8 A 1 8.0 | 51 7 B+ 2 14.0 | 57 6 B 3 18.0 | 29 6 B 1 6.0 | 36 8 A 2 16.0 | 41 9 A+ 2 18.0 | 23 | 159.0 | 6.91304 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410535 | OMKAR MANOJ GUJAR | | | Regular | MALE | (MU0341120252002533) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | 14 P | | | | | 23 P | 24 P | 24 P | | 18 P | 48 P | 35 P | | | |
| O1 | | | | | | 22 P | 19 P | 17 P | | 20 P | | | | | |
| E1 19 P | 37 P | 29 P | | 30 P | | | | | 33 P | | | | MARKS | | |
| I1 15 P | 25 P | 33 P | | 38 P | | | | | 29 P | | | | (552) | | PASS |
| TOT 34 7 B+ 2 14.0 | 76 7 B+ 3 21.0 | 62 7 B+ 3 21.0 | | 68 7 B+ 3 21.0 | | 45 10 O 1 10.0 | 43 9 A+ 1 9.0 | 41 5 C 2 10.0 | 62 7 B+ 3 21.0 | 38 8 A 1 8.0 | 48 10 O 2 20.0 | 35 8 A 2 16.0 | 23 | 171.0 | 7.43478 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 311

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 312

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410540 | SANIKA ULHAS PATIL | | Regular | FEMALE | | (MU0341120252002062 ) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | | |
| T1 | 23 P | | | | | 21 P | 23 P | 41 P | | 20 P | 41 P | 46 P | | | | |
| O1 | | | | | | 19 P | 16 P | 21 P | | 15 P | | | | | | |
| E1 22 P | 35 P | 28 P | 26 P | | | | | | 44 P | | | | | MARKS | | |
| I1 18 P | 19 P | 16 P | 25 P | | | | | | 32 P | | | | | (551) | | PASS |
| TOT 40 9 A+ 2 18.0 | 77 7 B+ 3 21.0 | 44 4 D 3 12.0 | 51 5 C 3 15.0 | | | 40 9 A+ 1 9.0 | 39 8 A 1 8.0 | 62 9 A+ 2 18.0 | 76 8 A 3 24.0 | 35 8 A 1 8.0 | 41 9 A+ 2 18.0 | 46 10 O 2 20.0 | 23 | 171.0 | 7.43478 | |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410541 | SHARVIL ANIL DHADVE | | Regular | MALE | | (MU0341120240220107 ) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | | |
| T1 | 12 P | | | | | 19 P | 20 P | 29 P | | 15 P | 39 P | 36 P | | | | |
| O1 | | | | | | 19 P | 14 P | 18 P | | 18 P | | | | | | |
| E1 22 P | 36 P | 24 P | 24 P | | | | | | 33 P | | | | | MARKS | | |
| I1 11 P | 25 P | 10 0 F 0.0 | 24 P | | | | | | 25 P | | | | | (473) | | FAILED |
| TOT 33 7 B+ 2 14.0 | 73 6 B 3 18.0 | 34 0 F 3 0.0 | 48 4 D 3 12.0 | | | 38 8 A 1 8.0 | 34 7 B+ 1 7.0 | 47 7 B+ 2 14.0 | 58 6 B 3 18.0 | 33 7 B+ 1 7.0 | 39 8 A 2 16.0 | 36 8 A 2 16.0 | 23 | 130.0 | 0.00000 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 314

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410544 | VISHNU MALLIKARJUN METHRIKAR | | Regular | MALE | (MU0341120252003606) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | | 12 P | | | | 16 P | 21 P | ABS | | 16 P | 37 P | 42 P | | | |
| O1 | | | | | | 15 P | 12 P | ABS | | 11 P | | | | | |
| E1 | 22 P | 36 P | 16 0 F 0.0 | 17 0 F 0.0 | | | | | 24 P | | | | MARKS | | |
| I1 | 9 P | 19 P | 16 P | 22 P | | | | | 28 P | | | | (391) | | FAILED |
| TOT | 31 7 B+ 2 14.0 | 67 5 C 3 15.0 | 32 0 F 3 0.0 | 39 0 F 3 0.0 | | 31 7 B+ 1 7.0 | 33 7 B+ 1 7.0 | 0 F 2 0.0 | 52 5 C 3 15.0 | 27 5 C 1 5.0 | 37 8 A 2 16.0 | 42 9 A+ 2 18.0 | 23 | 97.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410545 | VRUSHBH BHIMRAO PATIL | | Regular | MALE | (MU0341120252003604) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | | 14 P | | | | 19 P | 21 P | 30 P | | 12 P | 26 P | 38 P | | | |
| O1 | | | | | | 15 P | 12 P | 17 P | | 13 P | | | | | |
| E1 | 13 P | ABS | 10 0 F 0.0 | 5 0 F 0.0 | | | | | 13 0 F 0.0 | | | | MARKS | | |
| I1 | 5 0 F 0.0 | 10 0 F 0.0 | 18 P | 23 P | | | | | 22 P | | | | (336) | | FAILED |
| TOT | 18 0 F 2 0.0 | 24 0 F 3 0.0 | 28 0 F 3 0.0 | 28 0 F 3 0.0 | | 34 7 B+ 1 7.0 | 33 7 B+ 1 7.0 | 47 7 B+ 2 14.0 | 35 0 F 3 0.0 | 25 5 C 1 5.0 | 26 5 C 2 10.0 | 38 8 A 2 16.0 | 23 | 59.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | External (60/24) | ORAL (25/10) | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410546 | YEDAGE SHAMBHURAJ HANMANT | | Regular | MALE | (MU0341120240220190) | MU-0385: JAWAHAR EDUCATION SOCIETY'S A. C. PATIL COLLEGE OF ENGINEERING, PLOT NO. 17, SECTOR 4, KHARGHAR, NAVI MUMBAI-410210 | | | | | | | | |
| T1 | | 18 P | | | | 15 P | 11 P | 26 P | | 18 P | 27 P | 32 P | | | |
| O1 | | | | | | 17 P | 10 P | 17 P | | 12 P | | | | | |
| E1 | 21 P | 29 P | 9 0 F 0.0 | 11 0 F 0.0 | | | | | 32 P | | | | MARKS | | |
| I1 | 15 P | 21 P | 17 P | 19 P | | | | | 32 P | | | | (409 #10) | | FAILED |
| TOT | 36 8 A 2 16.0 | 68 5 C 3 15.0 | 26 0 F 3 0.0 | 30 0 F 3 0.0 | | 32 7 B+ 1 7.0 | 21 4 D 1 4.0 | 43 6 B 2 12.0 | 64 7 B+ 3 21.0 | 30 7 B+ 1 7.0 | 27 5 C 2 10.0 | 32 7 B+ 2 14.0 | 23 | 106.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 317

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 318

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 319

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 320

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 321

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 | 2114211 | 2114212 | | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | | | | |
| Financial Literacy (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410558 | BAGADE RISHITA PRABHAKAR | | | Regular | FEMALE | (MU0341120240211012) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | 24 P | | 22 P | | | | 24 P | 24 P | 46 P | 46 P | 47 P | | | | |
| O1 | | 21 P | | | | | | 22 P | 21 P | 22 P | | | | | | |
| E1 19 P | 54 P | | | 47 P | | 34 P | 37 P | | | | | | | MARKS | | |
| I1 20 P | 40 P | | | 33 P | | 39 P | 39 P | | | | | | | (681) | | PASS |
| TOT 39 8 A 2 16.0 | 94 10 O 3 30.0 | 45 10 O 1 10.0 | | 102 9 A+ 3 27.0 | | 73 8 A 3 24.0 | 76 8 A 3 24.0 | 46 10 O 1 10.0 | 45 10 O 1 10.0 | 68 10 O 2 20.0 | 46 10 O 2 20.0 | 47 10 O 2 20.0 | | 23 | 211.0 | 9.17391 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 | 2114211 | 2114212 | | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | | | | |
| Financial Literacy (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410559 | BAGKAR SUKHADA MAHESH | | | Regular | FEMALE | (MU0341120240190472) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | 22 P | | 23 P | | | | 23 P | 24 P | 47 P | 46 P | 48 P | | | | |
| O1 | | 23 P | | | | | | 22 P | 20 P | 23 P | | | | | | |
| E1 15 P | 57 P | | | 51 P | | 37 P | 51 P | | | | | | | MARKS | | |
| I1 19 P | 37 P | | | 37 P | | 39 P | 34 P | | | | | | | (698) | | PASS |
| TOT 34 7 B+ 2 14.0 | 94 10 O 3 30.0 | 45 10 O 1 10.0 | | 111 9 A+ 3 27.0 | | 76 8 A 3 24.0 | 85 9 A+ 3 27.0 | 45 10 O 1 10.0 | 44 9 A+ 1 9.0 | 70 10 O 2 20.0 | 46 10 O 2 20.0 | 48 10 O 2 20.0 | | 23 | 211.0 | 9.17391 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 324

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 325

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130410566 | CHAVAN SAKSHI BABAN | | Regular | FEMALE | (MU0341120240190505) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400708 |

| | 1233311 Financial Literacy (THEORY) | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 328

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 329

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 330

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 331

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 332

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 333

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 334

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 335

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 336

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410588 | JAMDADE SHIVPRASAD SATISH | Regular | MALE | (MU0341120240190483) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 |

| | 1233311 Financial Literacy (THEORY) | | | | | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | | | | | 2304112 Microcontroller (THEORY) | | | | | | | | 2304113 Analog and Digital Communication (THEORY) | | | | | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | | | | | 2994511 Business Model Development (TERM WORK) | | | | | | | | 2994512 Design Thinking (TERM WORK) | | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 340

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 341

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410596 | KAVITA BHIVA KOKARE | | Regular | FEMALE | (MU0341120252006000) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | | 22 P | 22 P | | | | 24 P | 23 P | 45 P | 45 P | 45 P | | | | |
| O1 | | | 21 P | | | | | 23 P | 21 P | 23 P | | | | | | |
| E1 | 16 P | 48 P | | 41 P | | 24 P | 29 P | | | | | | | MARKS | | |
| I1 | 18 P | 34 P | | 36 P | | 37 P | 39 P | | | | | | | (636) | | PASS |
| TOT | 34 7 B+ 2 14.0 | 82 9 A+ 3 27.0 | 43 9 A+ 1 9.0 | 99 8 A 3 24.0 | | 61 7 B+ 3 21.0 | 68 7 B+ 3 21.0 | 47 10 O 1 10.0 | 44 9 A+ 1 9.0 | 68 10 O 2 20.0 | 45 10 O 2 20.0 | 45 10 O 2 20.0 | | 23 | 195.0 | 8.47826 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410597 | KAWALE DEVA BANKAT | | Regular | MALE | (MU0341120240190501) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | | 23 P | 23 P | | | | 22 P | 22 P | 45 P | 44 P | 43 P | | | | |
| O1 | | | 22 P | | | | | 20 P | 20 P | 22 P | | | | | | |
| E1 | 12 P | 38 P | | 25 P | | 20 #3@1 P | 34 P | | | | | | | MARKS | | |
| I1 | 15 P | 29 P | | 30 P | | 24 P | 29 P | | | | | | | (573 #10) | | PASS |
| TOT | 27 #2 6 B 2 12.0 | 67 #2 7 B+ 3 21.0 | 45 #2 10 O 1 10.0 | 78 #1 7 B+ 3 21.0 | | 48 4 D 3 12.0 | 63 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 67 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | | 23 | 169.0 | 7.34783 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 343

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 344

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 345

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410604 | KUDE SAKSHI PRAKASH | | Regular | FEMALE | (MU0341120240190443) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | 23 P | 23 P | | | | 23 P | 19 P | 45 P | 45 P | 47 P | | | | |
| O1 | | 22 P | | | | | 19 P | 19 P | 22 P | | | | | | |
| E1 16 P | 51 P | | 42 P | | 33 P | 52 P | | | | | | | MARKS | | |
| I1 20 P | 36 P | | 35 P | | 39 P | 34 P | | | | | | | (665) | | PASS |
| TOT 36 8 A 2 16.0 | 87 9 A+ 3 27.0 | 45 10 O 1 10.0 | 100 9 A+ 3 27.0 | | 72 8 A 3 24.0 | 86 9 A+ 3 27.0 | 42 9 A+ 1 9.0 | 38 8 A 1 8.0 | 67 9 A+ 2 18.0 | 45 10 O 2 20.0 | 47 10 O 2 20.0 | 23 | 206.0 | 8.95652 | |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410605 | KUMAWAT REENA KUMARI KISHANLAL | | Regular | FEMALE | (MU0341120240190480) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | 23 P | 23 P | | | | 24 P | 22 P | 44 P | 44 P | 46 P | | | | |
| O1 | | 22 P | | | | | 20 P | 20 P | 20 P | | | | | | |
| E1 12 P | 35 P | | 30 P | | 24 P | 28 P | | | | | | | MARKS | | |
| I1 16 P | 37 P | | 27 P | | 34 P | 28 P | | | | | | | (579) | | PASS |
| TOT 28 6 B 2 12.0 | 72 8 A 3 24.0 | 45 10 O 1 10.0 | 80 7 B+ 3 21.0 | | 58 6 B 3 18.0 | 56 6 B 3 18.0 | 44 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 64 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 46 10 O 2 20.0 | 23 | 177.0 | 7.69565 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410606 | MAURYA ABHISHEK AWDHESH | | Regular | MALE | (MU0341120240197172) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | |
| T1 | | 22 P | 21 P | | | | 19 P | 20 P | 44 P | 41 P | 41 P | | | |
| O1 | | 20 P | | | | | 20 P | 17 P | 19 P | | | | | |
| E1 12 P | 32 P | | 20 0 F 0.0 | | 16 0 F 0.0 | 22 0 F 0.0 | | | | | | MARKS | | |
| I1 8 P | 16 P | | 20 P | | 22 P | 19 P | | | | | | (471) | | FAILED |
| TOT 20 4 D 2 8.0 | 48 4 D 3 12.0 | 42 9 A+ 1 9.0 | 61 0 F 3 0.0 | | 38 0 F 3 0.0 | 41 0 F 3 0.0 | 39 8 A 1 8.0 | 37 8 A 1 8.0 | 63 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 23 | 99.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410607 | MOHARKAR VEDANT MAHESH | | Regular | MALE | (MU0341120240190449) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | |
| T1 | | 16 P | 13 P | | | | 15 P | 15 P | 32 P | 35 P | 32 P | | | |
| O1 | | 18 P | | | | | 15 P | 15 P | 17 P | | | | | |
| E1 23 P | 41 P | | 24 P | | 21 @3 P | 32 P | | | | | | MARKS | | |
| I1 19 P | 28 P | | 19 P | | 34 P | 34 P | | | | | | (501) | | PASS |
| TOT 42 9 A+ 2 18.0 | 69 7 B+ 3 21.0 | 34 7 B+ 1 7.0 | 56 4 D 3 12.0 | | 58 6 B 3 18.0 | 66 7 B+ 3 21.0 | 30 7 B+ 1 7.0 | 30 7 B+ 1 7.0 | 49 7 B+ 2 14.0 | 35 8 A 2 16.0 | 32 7 B+ 2 14.0 | 23 | 155.0 | 6.73913 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410610 | MULE OMKAR VILAS | | Regular | MALE | (MU0341120240190461) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | |
| T1 | | | 23 P | 21 P | | | | 22 P | 23 P | 45 P | 44 P | 45 P | | | |
| O1 | | | 23 P | | | | | 21 P | 23 P | 21 P | | | | | |
| E1 | 26 P | 51 P | | 41 P | | 41 P | 50 P | | | | | | MARKS | | |
| I1 | 18 P | 36 P | | 31 P | | 36 P | 38 P | | | | | | (679) | | PASS |
| TOT | 44 9 A+ 2 18.0 | 87 9 A+ 3 27.0 | 46 10 O 1 10.0 | 93 8 A 3 24.0 | | 77 8 A 3 24.0 | 88 9 A+ 3 27.0 | 43 9 A+ 1 9.0 | 46 10 O 1 10.0 | 66 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 205.0 | 8.91304 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410611 | NAGMOTI HIMANSHU ANAND | | Regular | MALE | (MU0341120240200917) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | |
| T1 | | | 21 P | 20 P | | | | 22 P | 22 P | 42 P | 44 P | 43 P | | | |
| O1 | | | 22 P | | | | | 21 P | 19 P | 21 P | | | | | |
| E1 | 21 P | 44 P | | 33 P | | 28 P | 36 P | | | | | | MARKS | | |
| I1 | 18 P | 32 P | | 22 P | | 38 P | 28 P | | | | | | (597) | | PASS |
| TOT | 39 8 A 2 16.0 | 76 8 A 3 24.0 | 43 9 A+ 1 9.0 | 75 7 B+ 3 21.0 | | 66 7 B+ 3 21.0 | 64 7 B+ 3 21.0 | 43 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 184.0 | 8.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 350

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 352

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 353

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 354

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410622 | PATIL LATESH VINOD | | Regular | MALE | (MU0341120240190444) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | 20 P | 20 P | | | | 20 P | 21 P | 41 P | 42 P | 39 P | | | | |
| O1 | | 19 P | | | | | 19 P | 19 P | 20 P | | | | | | |
| E1 25 P | 42 P | | 24 P | | 30 P | 33 P | | | | | | | MARKS | | |
| I1 16 P | 26 P | | 21 P | | 34 P | 28 P | | | | | | | (559) | | PASS |
| TOT 41 9 A+ 2 18.0 | 68 7 B+ 3 21.0 | 39 8 A 1 8.0 | 65 5 C 3 15.0 | | 64 7 B+ 3 21.0 | 61 7 B+ 3 21.0 | 39 8 A 1 8.0 | 40 9 A+ 1 9.0 | 61 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 39 8 A 2 16.0 | | 23 | 173.0 | 7.52174 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410623 | PATIL SUMEDHA DILIP | | Regular | FEMALE | (MU0341120240190453) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | 22 P | 23 P | | | | 20 P | 23 P | 45 P | 45 P | 45 P | | | | |
| O1 | | 23 P | | | | | 19 P | 21 P | 22 P | | | | | | |
| E1 26 P | 47 P | | 36 P | | 30 P | 39 P | | | | | | | MARKS | | |
| I1 20 P | 30 P | | 36 P | | 39 P | 37 P | | | | | | | (658 #10) | | PASS |
| TOT 46 #2 10 O 2 20.0 | 77 #2 8 A 3 24.0 | 45 #2 10 O 1 10.0 | 95 #2 8 A 3 24.0 | | 69 #2 8 A 3 24.0 | 76 8 A 3 24.0 | 39 8 A 1 8.0 | 44 9 A+ 1 9.0 | 67 9 A+ 2 18.0 | 45 10 O 2 20.0 | 45 10 O 2 20.0 | | 23 | 201.0 | 8.73913 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 355

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 356

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 357

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 358

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 359

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 360

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 361

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 362

| SEAT NO | NAME | | | STATUS | GENDER | ERN | | COLLEGE | | |

PAGE : 363

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 364

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 365

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 366

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 367

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 368

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 369

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 370

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 371

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 372

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 373

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 374

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130410662 | SHUBHAM DHANRAJ SHINDE | | | | | Regular | | MALE | | | (MU0341120252007797) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 17 | P | | 15 | P | | | | | | | | | 19 | P | | 21 | P | | 38 | P | | 41 | P | | 38 | P | | | | | | | | | | | |
| O1 | | | | | | 19 | P | | | | | | | | | | | | 19 | P | | 22 | P | | 19 | P | | | | | | | | | | | | | | | | | |
| E1 | 15 | P | | | | 28 | P | | | | | 20 | 0 | F | | 0.0 | 28 | P | | | | 25 | P | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 16 | P | | | | 27 | P | | | | | 6 | 0 | F | | 0.0 | 36 | P | | | | 25 | P | | | | | | | | | | | | | | | | | | | (494) | | FAILED |
| TOT | 31 | 7 | B+ | 2 | 14.0 | 55 | 6 | B | 3 | 18.0 | 36 | 8 | A | 1 | 8.0 | 41 | 0 | F | 3 | 0.0 | 64 | 7 | B+ | 3 | 21.0 | 50 | 5 | C | 3 | 15.0 | 38 | 8 | A | 1 | 8.0 | 43 | 9 | A+ | 1 | 9.0 | 57 | 8 | A | 2 | 16.0 | 41 | 9 | A+ | 2 | 18.0 | 38 | 8 | A | 2 | 16.0 | 23 | | 143.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130410663 | SHUBHAM SUBHASH BATE | | | | | Regular | | MALE | | | (MU0341120252002087) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 22 | P | | 20 | P | | | | | | | | | 20 | P | | 20 | P | | 40 | P | | 41 | P | | 42 | P | | | | | | | | | | | |
| O1 | | | | | | 20 | P | | | | | | | | | | | | 20 | P | | 18 | P | | 21 | P | | | | | | | | | | | | | | | | | |
| E1 | 17 | P | | | | 38 | P | | | | | 28 | P | | | | 25 | P | | | | 37 | P | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 17 | P | | | | 25 | P | | | | | 27 | P | | | | 35 | P | | | | 19 | P | | | | | | | | | | | | | | | | | | | (552) | | PASS |
| TOT | 34 | 7 | B+ | 2 | 14.0 | 63 | 7 | B+ | 3 | 21.0 | 42 | 9 | A+ | 1 | 9.0 | 75 | 7 | B+ | 3 | 21.0 | 60 | 7 | B+ | 3 | 21.0 | 56 | 6 | B | 3 | 18.0 | 40 | 9 | A+ | 1 | 9.0 | 38 | 8 | A | 1 | 8.0 | 61 | 9 | A+ | 2 | 18.0 | 41 | 9 | A+ | 2 | 18.0 | 42 | 9 | A+ | 2 | 18.0 | 23 | | 175.0 | 7.60870 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 375

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 376

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 377

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 378

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 379

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 380

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 381

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410676 | YADAV SONAL MANOJ | Regular | FEMALE | (MU0341120240190447) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 |

| | 1233311 Financial Literacy (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | | | | | | | | | ORAL (25/10) | | | | | | | | | | | | | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | | | | | | | | | | | |
| | External (30/12) | | | | External (60/24) | | | | | | | | External (60/24) | | | | External (60/24) | | | | External (60/24) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Internal(20/8) | | | | Internal(40/16) | | | | | | | | Internal(40/16) | | | | Internal(40/16) | | | | Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
| T1 | | | | | | | | | 23 | | P | | 22 | | P | | | | | | | | | | 23 | | P | | 20 | | P | | 45 | | P | | 45 | | P | | 45 | | P | | | | |
| O1 | | | | | | | | | 21 | | P | | | | | | | | | | | | | | 23 | | P | | 20 | | P | | 21 | | P | | | | | | | | | | | | |
| E1 | 16 | | P | | | 46 | | P | | | | | 35 | | P | | 38 | | P | | 42 | | P | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 19 | | P | | | 34 | | P | | | | | 36 | | P | | 37 | | P | | 35 | | P | | | | | | | | | | | | | | | | | | | | | | (646) | | PASS |
| TOT | 35 | 8 | A | 2 | 16.0 | 80 | 9 | A+ | 3 | 27.0 | 44 | 9 | A+ | 1 | 9.0 | 93 | 8 | A | 3 | 24.0 | 75 | 8 | A | 3 | 24.0 | 77 | 8 | A | 3 | 24.0 | 46 | 10 | O | 1 | 10.0 | 40 | 9 | A+ | 1 | 9.0 | 66 | 9 | A+ | 2 | 18.0 | 45 | 10 | O | 2 | 20.0 | 45 | 10 | O | 2 | 20.0 | 23 | 201.0 | 8.73913 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410677 | YADAV SURAJKUMAR ISHWARDAYAL | Regular | MALE | (MU0341120240190450) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 |

| | 1233311 Financial Literacy (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | | | | | | | | | ORAL (25/10) | | | | | | | | | | | | | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | ORAL (25/10) | | | | | | | | | | | | | | |
| | External (30/12) | | | | External (60/24) | | | | | | | | External (60/24) | | | | External (60/24) | | | | External (60/24) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Internal(20/8) | | | | Internal(40/16) | | | | | | | | Internal(40/16) | | | | Internal(40/16) | | | | Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
| T1 | | | | | | | | | 23 | | P | | 23 | | P | | | | | | | | | | 24 | | P | | 22 | | P | | 45 | | P | | 46 | | P | | 46 | | P | | | | |
| O1 | | | | | | | | | 21 | | P | | | | | | | | | | | | | | 20 | | P | | 21 | | P | | 21 | | P | | | | | | | | | | | | |
| E1 | 15 | | P | | | 41 | | P | | | | | 35 | | P | | 24 | | P | | 29 | | P | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 19 | | P | | | 30 | | P | | | | | 33 | | P | | 35 | | P | | 25 | | P | | | | | | | | | | | | | | | | | | | | | | (598) | | PASS |
| TOT | 34 | 7 | B+ | 2 | 14.0 | 71 | 8 | A | 3 | 24.0 | 44 | 9 | A+ | 1 | 9.0 | 91 | 8 | A | 3 | 24.0 | 59 | 6 | B | 3 | 18.0 | 54 | 5 | C | 3 | 15.0 | 44 | 9 | A+ | 1 | 9.0 | 43 | 9 | A+ | 1 | 9.0 | 66 | 9 | A+ | 2 | 18.0 | 46 | 10 | O | 2 | 20.0 | 46 | 10 | O | 2 | 20.0 | 23 | 180.0 | 7.82609 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 384

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411552 | LOKHANDE ROHIT RAJENDRA | | Regular | MALE | (MU0341120240206296) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | | 21 P | 21 P | | | | 18 P | 19 P | 39 P | 40 P | 40 P | | | | |
| O1 | | | 18 P | | | | | 21 P | 17 P | 16 P | | | | | | |
| E1 | 16 P | 26 P | | 27 P | | 13 0 F 0.0 | 15 0 F 0.0 | | | | | | | MARKS | | |
| I1 | 14 P | 18 P | | 16 P | | 28 P | 17 P | | | | | | | (460) | | FAILED |
| TOT | 30 7 B+ 2 14.0 | 44 4 D 3 12.0 | 39 8 A 1 8.0 | 64 5 C 3 15.0 | | 41 0 F 3 0.0 | 32 0 F 3 0.0 | 39 8 A 1 8.0 | 36 8 A 1 8.0 | 55 8 A 2 16.0 | 40 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | | 23 | 117.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1233311 Financial Literacy (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411559 | TALEKAR TEJASVI KAILAS | | Regular | FEMALE | (MU0341120252004113) | MU-0428: DATTA MEGHE COLLEGE OF ENGINEERING CIDCO SECTOR III AIROLI NAVI MUMBAI 400 708 | | | | | | | | | |
| T1 | | | 19 P | 18 P | | | | 19 P | 19 P | 37 P | 40 P | 35 P | | | | |
| O1 | | | 18 P | | | | | 20 P | 17 P | 20 P | | | | | | |
| E1 | 18 P | 41 P | | 24 P | | 26 P | 27 P | | | | | | | MARKS | | |
| I1 | 19 P | 30 P | | 20 P | | 36 P | 29 P | | | | | | | (532) | | PASS |
| TOT | 37 8 A 2 16.0 | 71 8 A 3 24.0 | 37 8 A 1 8.0 | 62 4 D 3 12.0 | | 62 7 B+ 3 21.0 | 56 6 B 3 18.0 | 39 8 A 1 8.0 | 36 8 A 1 8.0 | 57 8 A 2 16.0 | 40 9 A+ 2 18.0 | 35 8 A 2 16.0 | | 23 | 165.0 | 7.17391 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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**MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE**

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410681 | AHER ADITYA MITTHU | | Regular | MALE | (MU0341120252006630) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | |
| T1 | | 18 P | 19 P | | | | 24 P | 25 P | 38 P | 42 P | 35 P | | | |
| O1 | | 20 P | | | | | 23 P | 20 P | 21 P | | | | | |
| E1 22 P | 30 P | | 26 P | | 33 P | 38 P | | | | | | MARKS | | |
| I1 12 P | 27 P | | 35 P | | 32 P | 34 P | | | | | | (574) | | PASS |
| TOT 34 7 B+ 2 14.0 | 57 6 B 3 18.0 | 38 8 A 1 8.0 | 80 7 B+ 3 21.0 | | 65 7 B+ 3 21.0 | 72 8 A 3 24.0 | 47 10 O 1 10.0 | 45 10 O 1 10.0 | 59 8 A 2 16.0 | 42 9 A+ 2 18.0 | 35 8 A 2 16.0 | 23 | 176.0 | 7.65217 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410682 | AVHAD ADITI MADAN | | Regular | FEMALE | (MU0341120252005427) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | |
| T1 | | 19 P | 19 P | | | | 24 P | 25 P | 39 P | 43 P | 26 P | | | |
| O1 | | 18 P | | | | | 23 P | 19 P | 20 P | | | | | |
| E1 25 P | 44 P | | 36 P | | 32 P | 45 P | | | | | | MARKS | | |
| I1 17 P | 37 P | | 35 P | | 32 P | 31 P | | | | | | (609) | | PASS |
| TOT 42 9 A+ 2 18.0 | 81 9 A+ 3 27.0 | 37 8 A 1 8.0 | 90 8 A 3 24.0 | | 64 7 B+ 3 21.0 | 76 8 A 3 24.0 | 47 10 O 1 10.0 | 44 9 A+ 1 9.0 | 59 8 A 2 16.0 | 43 9 A+ 2 18.0 | 26 5 C 2 10.0 | 23 | 185.0 | 8.04348 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410683 | BIRADAR PRATIKSHA DATTATRAY | | Regular | FEMALE | (MU0341120252005969) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | |
| T1 | | 14 P | 19 P | | | | 20 P | 25 P | 40 P | 42 P | 27 P | | | |
| O1 | | 14 P | | | | | 19 P | 13 P | 19 P | | | | | |
| E1 18 P | 27 P | | 14 0 F 0.0 | | 32 P | 27 P | | | | | | MARKS | | |
| I1 13 P | 26 P | | 35 P | | 32 P | 25 P | | | | | | (501) | | FAILED |
| TOT 31 7 B+ 2 14.0 | 53 5 C 3 15.0 | 28 6 B 1 6.0 | 68 0 F 3 0.0 | | 64 7 B+ 3 21.0 | 52 5 C 3 15.0 | 39 8 A 1 8.0 | 38 8 A 1 8.0 | 59 8 A 2 16.0 | 42 9 A+ 2 18.0 | 27 5 C 2 10.0 | 23 | 131.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410684 | BUDHWANT PRACHI PRAKASH | | Regular | FEMALE | (MU0341120240245795) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | |
| T1 | | 16 P | 18 P | | | | 21 P | 17 P | 38 P | 38 P | 29 P | | | |
| O1 | | 17 P | | | | | 20 P | 17 P | 19 P | | | | | |
| E1 18 P | 34 P | | 21 @3 P | | 25 P | 24 P | | | | | | MARKS | | |
| I1 10 P | 17 P | | 27 P | | 35 P | 17 P | | | | | | (481) | | PASS |
| TOT 28 6 B 2 12.0 | 51 5 C 3 15.0 | 33 7 B+ 1 7.0 | 69 6 B 3 18.0 | | 60 7 B+ 3 21.0 | 41 4 D 3 12.0 | 41 9 A+ 1 9.0 | 34 7 B+ 1 7.0 | 57 8 A 2 16.0 | 38 8 A 2 16.0 | 29 6 B 2 12.0 | 23 | 145.0 | 6.30435 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 389

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 390

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 391

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | |
| | | ORAL (25/10) | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) |
| 130410689 | DISHANT KAILAS SHIGWAN | | Regular | MALE | (MU0341120252006532) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE |

| | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| T1 | 21 P | 16 P | 41 P | 40 P | 30 P | | | |
| O1 | 20 P | 17 P | 21 P | | | | | |
| E1 | | | | | | MARKS | | |
| I1 | | | | | | (480) | | PASS |
| TOT | 41 9 A+ 1 9.0 | 33 7 B+ 1 7.0 | 62 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 30 7 B+ 2 14.0 | 23 | 142.0 | 6.17391 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | |
| | | ORAL (25/10) | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) |
| 130410690 | GAURI DATTATRAY EGNUR | | Regular | FEMALE | (MU0341120240245804) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE |

| | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| T1 | 19 P | 11 P | 30 P | 32 P | 26 P | | | |
| O1 | 18 P | 12 P | 19 P | | | | | |
| E1 | | | | | | MARKS | | |
| I1 | | | | | | (446) | | FAILED |
| TOT | 37 8 A 1 8.0 | 23 4 D 1 4.0 | 49 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | 26 5 C 2 10.0 | 23 | 120.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 392

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410691 | GAWALE DIVESH ADESH | | Regular | MALE | (MU0341120252006683) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | | |
| T1 | | 14 P | 18 P | | | | 21 P | 18 P | 37 P | 43 P | 34 P | | | | |
| O1 | | 14 P | | | | | 20 P | 20 P | 20 P | | | | | | |
| E1 21 P | 35 P | | 31 P | | 32 P | 30 P | | | | | | | MARKS | | |
| I1 18 P | 36 P | | 35 P | | 35 P | 32 P | | | | | | | (564) | | PASS |
| TOT 39 8 A 2 16.0 | 71 8 A 3 24.0 | 28 6 B 1 6.0 | 84 7 B+ 3 21.0 | | 67 7 B+ 3 21.0 | 62 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 38 8 A 1 8.0 | 57 8 A 2 16.0 | 43 9 A+ 2 18.0 | 34 7 B+ 2 14.0 | | 23 | 174.0 | 7.56522 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410692 | GHORPADE MITISHA RAHUL | | Regular | FEMALE | (MU0341120240245826) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | | |
| T1 | | 12 P | 19 P | | | | 20 P | 11 P | 30 P | 27 P | 21 P | | | | |
| O1 | | 6 0 F 0.0 | | | | | 19 P | 11 P | 19 P | | | | | | |
| E1 18 P | 36 P | | 24 P | | 17 0 F 0.0 | 28 P | | | | | | | MARKS | | |
| I1 9 P | 16 P | | 34 P | | 31 P | 26 P | | | | | | | (434) | | FAILED |
| TOT 27 5 C 2 10.0 | 52 5 C 3 15.0 | 18 0 F 1 0.0 | 77 7 B+ 3 21.0 | | 48 0 F 3 0.0 | 54 5 C 3 15.0 | 39 8 A 1 8.0 | 22 4 D 1 4.0 | 49 7 B+ 2 14.0 | 27 5 C 2 10.0 | 21 4 D 2 8.0 | | 23 | 105.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 393

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 394

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 395

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 396

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 397

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 398

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 399

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 400

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 401

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 402

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 403

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 404

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410715 | PATIL SHUBHADA LAU SNEHA | | Regular | FEMALE | (MU0341120252005340) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | | |
| T1 | | 17 P | 20 P | | | | 24 P | 20 P | 40 P | 43 P | 32 P | | | | |
| O1 | | 19 P | | | | | 23 P | 19 P | 21 P | | | | | | |
| E1 20 P | 46 P | | 32 P | | 36 P | 41 P | | | | | | | MARKS | | |
| I1 19 P | 35 P | | 38 P | | 32 P | 40 P | | | | | | | (617) | | PASS |
| TOT 39 8 A 2 16.0 | 81 9 A+ 3 27.0 | 36 8 A 1 8.0 | 90 8 A 3 24.0 | | 68 7 B+ 3 21.0 | 81 9 A+ 3 27.0 | 47 10 O 1 10.0 | 39 8 A 1 8.0 | 61 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 32 7 B+ 2 14.0 | | 23 | 191.0 | 8.30435 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410716 | PAWAR SIDDHI PARASHURAM | | Regular | FEMALE | (MU0341120252006545) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | | |
| T1 | | 14 P | 18 P | | | | 22 P | 25 P | 39 P | 40 P | 27 P | | | | |
| O1 | | 13 P | | | | | 21 P | 13 P | 19 P | | | | | | |
| E1 18 P | 24 P | | 27 P | | 32 P | 24 P | | | | | | | MARKS | | |
| I1 12 P | 29 P | | 32 P | | 30 P | 23 P | | | | | | | (502) | | PASS |
| TOT 30 7 B+ 2 14.0 | 53 5 C 3 15.0 | 27 5 C 1 5.0 | 77 7 B+ 3 21.0 | | 62 7 B+ 3 21.0 | 47 4 D 3 12.0 | 43 9 A+ 1 9.0 | 38 8 A 1 8.0 | 58 8 A 2 16.0 | 40 9 A+ 2 18.0 | 27 5 C 2 10.0 | | 23 | 149.0 | 6.47826 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 405

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 406

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410721 | SAIKRISHNA MUKESH BHAIRI | Regular | MALE | (MU0341120252008678) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE |

| | 1014311 Digital Marketing (THEORY) | | | | | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | | | | | 2304112 Microcontroller (THEORY) | | | | | | | | 2304113 Analog and Digital Communication (THEORY) | | | | | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | | | | | 2994511 Business Model Development (TERM WORK) | | | | | | | | 2994512 Design Thinking (TERM WORK) | | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---

PAGE : 408

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 409

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 410

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 411

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410729 | SHAIKH GULAM E GAUSE SAYOOF | Regular | MALE | (MU0341120240245816) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE |

| | 1014311 Digital Marketing (THEORY) | | | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | | | 2304112 Microcontroller (THEORY) | | | | | | 2304113 Analog and Digital Communication (THEORY) | | | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | | | 2994511 Business Model Development (TERM WORK) | | | | | | 2994512 Design Thinking (TERM WORK) | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---

PAGE : 412

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 413

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410733 | SONAWANE SANIKA SANJAY | | Regular | FEMALE | (MU0341120252005404) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | | |
| T1 | | 18 P | 17 P | | | | 24 P | 24 P | 40 P | 40 P | 41 P | | | | |
| O1 | | 18 P | | | | | 23 P | 18 P | 20 P | | | | | | |
| E1 22 P | 30 P | | 27 P | | 28 P | 24 P | | | | | | | MARKS | | |
| I1 16 P | 27 P | | 31 P | | 32 P | 31 P | | | | | | | (551) | | PASS |
| TOT 38 8 A 2 16.0 | 57 6 B 3 18.0 | 36 8 A 1 8.0 | 75 7 B+ 3 21.0 | | 60 7 B+ 3 21.0 | 55 6 B 3 18.0 | 47 10 O 1 10.0 | 42 9 A+ 1 9.0 | 60 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | | 23 | 175.0 | 7.60870 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410734 | SURYAWANSHI SHIVAM VIJAY | | Regular | MALE | (MU0341120252008477) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | | |
| T1 | | 12 P | 16 P | | | | 18 P | 12 P | 21 P | | 22 P | | | | |
| O1 | | 8 0 F 0.0 | | | | | 17 P | 9 0 F 0.0 | 11 P | | | | | | |
| E1 16 P | 25 P | | 1 0 F 0.0 | | 17 0 F 0.0 | 8 0 F 0.0 | | | | | | | MARKS | | |
| I1 9 P | 6 0 F 0.0 | | 21 P | | 25 P | 16 P | | | | | | | (290) | | FAILED |
| TOT 25 5 C 2 10.0 | 31 0 F 3 0.0 | 20 0 F 1 0.0 | 38 0 F 3 0.0 | | 42 0 F 3 0.0 | 24 0 F 3 0.0 | 35 8 A 1 8.0 | 21 0 F 1 0.0 | 32 4 D 2 8.0 | 0 F 2 0.0 | 22 4 D 2 8.0 | | 23 | 34.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 414

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 415

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410737 | TEJAS SUJIT DESHMUKH | Regular | MALE | (MU0341120240245800) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE |

| | 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 13 P | 17 P | | | 20 P | 11 P | 38 P | 30 P | 21 P | | | |
| O1 | | | 13 P | | | | 19 P | 12 P | 19 P | | | | | |
| E1 | 20 P | 36 P | | 14 0 F 0.0 | 30 P | 26 P | | | | | | MARKS | | |
| I1 | 15 P | 13 0 F 0.0 | | 32 P | 31 P | 22 P | | | | | | (452) | | FAILED |
| TOT | 35 8 A 2 16.0 | 49 0 F 3 0.0 | 26 5 C 1 5.0 | 63 0 F 3 0.0 | 61 7 B+ 3 21.0 | 48 4 D 3 12.0 | 39 8 A 1 8.0 | 23 4 D 1 4.0 | 57 8 A 2 16.0 | 30 7 B+ 2 14.0 | 21 4 D 2 8.0 | 23 | 104.0 | 0.00000 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410738 | VAVHWAL DIKSHA SHASHIKANT | Regular | FEMALE | (MU0341120252005317) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE |

| | 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 23 P | 20 P | | | 24 P | 25 P | 43 P | 40 P | 37 P | | | |
| O1 | | | 18 P | | | | 23 P | 19 P | 21 P | | | | | |
| E1 | 26 P | 50 P | | 25 P | 30 P | 34 P | | | | | | MARKS | | |
| I1 | 20 P | 29 P | | 35 P | 34 P | 36 P | | | | | | (612) | | PASS |
| TOT | 46 10 O 2 20.0 | 79 8 A 3 24.0 | 41 9 A+ 1 9.0 | 80 7 B+ 3 21.0 | 64 7 B+ 3 21.0 | 70 8 A 3 24.0 | 47 10 O 1 10.0 | 44 9 A+ 1 9.0 | 64 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 37 8 A 2 16.0 | 23 | 190.0 | 8.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410739 | VEDIKA MAHESH PARTE | | Regular | FEMALE | (MU0341120240245813) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | | |
| T1 | | 21 P | 20 P | | | | 21 P | 25 P | 40 P | 42 P | 37 P | | | | |
| O1 | | 19 P | | | | | 20 P | 19 P | 22 P | | | | | | |
| E1 20 P | 33 P | | 35 P | | 30 P | 41 P | | | | | | | MARKS | | |
| I1 19 P | 30 P | | 37 P | | 31 P | 35 P | | | | | | | (597) | | PASS |
| TOT 39 8 A 2 16.0 | 63 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 92 8 A 3 24.0 | | 61 7 B+ 3 21.0 | 76 8 A 3 24.0 | 41 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 62 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 37 8 A 2 16.0 | | 23 | 185.0 | 8.04348 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410740 | YADAV AMBIKA RAMNARESH | | Regular | FEMALE | (MU0341120240245796) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | | |
| T1 | | 20 P | 20 P | | | | 24 P | 17 P | 41 P | 41 P | 32 P | | | | |
| O1 | | 21 P | | | | | 23 P | 21 P | 24 P | | | | | | |
| E1 24 P | 39 P | | 31 P | | 37 P | 39 P | | | | | | | MARKS | | |
| I1 19 P | 26 P | | 37 P | | 34 P | 32 P | | | | | | | (602) | | PASS |
| TOT 43 9 A+ 2 18.0 | 65 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 88 8 A 3 24.0 | | 71 8 A 3 24.0 | 71 8 A 3 24.0 | 47 10 O 1 10.0 | 38 8 A 1 8.0 | 65 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 32 7 B+ 2 14.0 | | 23 | 188.0 | 8.17391 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 418

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


PAGE : 419

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1014311 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | Digital Marketing (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411593 | PURI HARSH KISHOR | | Regular | MALE | (MU0341120252006647) | MU-0461: SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING, SONARPADA, DOMBIVLI (EAST) DIST: THANE | | | | | | | | |
| T1 | | | ABS | 16 | P | | | ABS | ABS | ABS | ABS | ABS | | | |
| O1 | | | ABS | | | | | ABS | ABS | ABS | | | | | |
| E1 | 12 P | 9 0 F 0.0 | | 7 0 F 0.0 | | 13 0 F 0.0 | 5 0 F 0.0 | | | | | | MARKS | | |
| I1 | 10 P | 9 0 F 0.0 | | 27 P | | 8 0 F 0.0 | 16 P | | | | | | (132) | | FAILED |
| TOT | 22 4 D 2 8.0 | 18 0 F 3 0.0 | 0 F 1 0.0 | 50 0 F 3 0.0 | | 21 0 F 3 0.0 | 21 0 F 3 0.0 | 0 F 1 0.0 | 0 F 1 0.0 | 0 F 2 0.0 | 0 F 2 0.0 | 0 F 2 0.0 | 23 | 8.0 | 0.000000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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**MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202**

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410742 | AGARWAL SIDDHANT PINAKIN | | Regular | MALE | (MU0341120240220094) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | |
| T1 | | ABS 0 F 0.0 | | | | | ABS | ABS | ABS | ABS | ABS | | | |
| O1 | | 0 F 0.0 | | | | | ABS | ABS | ABS | | | | | |
| E1 | ABS | ABS | ABS | | ABS | ABS | ABS | | | | | MARKS | | |
| I1 | 12 P | 20 P | 16 P | | 16 P | 22 P | | | | | | (86) | | FAILED |
| TOT | 12 0 F 2 0.0 | 20 0 F 3 0.0 | 0 F 1 0.0 | | 16 0 F 3 0.0 | 16 0 F 3 0.0 | 22 0 F 3 0.0 | 0 F 1 0.0 | 0 F 1 0.0 | 0 F 2 0.0 | 0 F 2 0.0 | 0 F 2 0.0 | 23 | 0.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 421

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 422

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 423

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410747 | CHAUDHARY SUSHILA BHAIRAM | | Regular | FEMALE | (MU0341120240220192) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | |
| T1 | | 21 P | 18 P | | | | 19 P | 19 P | 35 P | 34 P | 40 P | | | | |
| O1 | | 21 P | | | | | 19 P | 21 P | 18 P | | | | | | |
| E1 21 P | 26 P | | 25 P | | 36 P | 33 P | | | | | | | MARKS | | |
| I1 10 P | 31 P | | 24 P | | 26 P | 21 P | | | | | | | (518) | | PASS |
| TOT 31 7 B+ 2 14.0 | 57 6 B 3 18.0 | 42 9 A+ 1 9.0 | 67 5 C 3 15.0 | | 62 7 B+ 3 21.0 | 54 5 C 3 15.0 | 38 8 A 1 8.0 | 40 9 A+ 1 9.0 | 53 8 A 2 16.0 | 34 7 B+ 2 14.0 | 40 9 A+ 2 18.0 | | 23 | 157.0 | 6.82609 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410748 | CHAVAN SIDDHANT NILESH | | Regular | MALE | (MU0341120240220137) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | |
| T1 | | 16 P | 20 P | | | | 19 P | 21 P | 34 P | 23 P | 32 P | | | | |
| O1 | | 17 P | | | | | 18 P | 21 P | 18 P | | | | | | |
| E1 20 P | 42 P | | 30 P | | 40 P | 48 P | | | | | | | MARKS | | |
| I1 13 P | 25 P | | 27 P | | 38 P | 38 P | | | | | | | (560) | | PASS |
| TOT 33 7 B+ 2 14.0 | 67 7 B+ 3 21.0 | 33 7 B+ 1 7.0 | 77 7 B+ 3 21.0 | | 78 8 A 3 24.0 | 86 9 A+ 3 27.0 | 37 8 A 1 8.0 | 42 9 A+ 1 9.0 | 52 7 B+ 2 14.0 | 23 4 D 2 8.0 | 32 7 B+ 2 14.0 | | 23 | 167.0 | 7.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 424

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 425

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 426

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 427

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 428

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 429

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 430

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410761 | JALGAONKAR PURVI ANIL | | Regular | FEMALE | (MU0341120240220178) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | |
| T1 | | 17 P | 23 P | | | | 20 P | 21 P | 38 P | 32 P | 32 P | | | | |
| O1 | | 18 P | | | | | 19 P | 19 P | 20 P | | | | | | |
| E1 26 P | 36 P | | 33 P | | 32 P | 47 P | | | | | | | MARKS | | |
| I1 18 P | 23 P | | 32 P | | 28 P | 34 P | | | | | | | (568) | | PASS |
| TOT 44 9 A+ 2 18.0 | 59 6 B 3 18.0 | 35 8 A 1 8.0 | 88 8 A 3 24.0 | | 60 7 B+ 3 21.0 | 81 9 A+ 3 27.0 | 39 8 A 1 8.0 | 40 9 A+ 1 9.0 | 58 8 A 2 16.0 | 32 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | | 23 | 177.0 | 7.69565 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410762 | JHA SHRUTI AJAY | | Regular | FEMALE | (MU0341120240220182) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | |
| T1 | | 16 P | 21 P | | | | 21 P | 23 P | 40 P | 38 P | 43 P | | | | |
| O1 | | 19 P | | | | | 20 P | 18 P | 20 P | | | | | | |
| E1 24 P | 28 P | | 31 P | | 38 P | 48 P | | | | | | | MARKS | | |
| I1 18 P | 24 P | | 33 P | | 31 P | 38 P | | | | | | | (592) | | PASS |
| TOT 42 9 A+ 2 18.0 | 52 5 C 3 15.0 | 35 8 A 1 8.0 | 85 7 B+ 3 21.0 | | 69 7 B+ 3 21.0 | 86 9 A+ 3 27.0 | 41 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 60 9 A+ 2 18.0 | 38 8 A 2 16.0 | 43 9 A+ 2 18.0 | | 23 | 180.0 | 7.82609 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 431

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 432

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410765 | KHAN RAMZAN BADRUDUJA | | Regular | MALE | (MU0341120240220095) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | |
| T1 | | 20 P | 21 P | | | | 22 P | 22 P | 42 P | 30 P | 40 P | | | | |
| O1 | | 21 P | | | | | 21 P | 21 P | 22 P | | | | | | |
| E1 28 P | 46 P | | 38 P | | 54 P | 53 P | | | | | | | MARKS | | |
| I1 16 P | 34 P | | 35 P | | 36 P | 40 P | | | | | | | (662) | | PASS |
| TOT 44 9 A+ 2 18.0 | 80 9 A+ 3 27.0 | 41 9 A+ 1 9.0 | 94 8 A 3 24.0 | | 90 10 O 3 30.0 | 93 10 O 3 30.0 | 43 9 A+ 1 9.0 | 43 9 A+ 1 9.0 | 64 9 A+ 2 18.0 | 30 7 B+ 2 14.0 | 40 9 A+ 2 18.0 | | 23 | 206.0 | 8.95652 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410766 | KHOT SIDDHESH ANANTA | | Regular | MALE | (MU0341120252000459) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | |
| T1 | | 21 P | 21 P | | | | 22 P | 21 P | 48 P | 34 P | 41 P | | | | |
| O1 | | 20 P | | | | | 23 P | 20 P | 24 P | | | | | | |
| E1 20 P | 40 P | | 27 P | | 35 P | 43 P | | | | | | | MARKS | | |
| I1 15 P | 30 P | | 25 P | | 33 P | 32 P | | | | | | | (595) | | PASS |
| TOT 35 8 A 2 16.0 | 70 8 A 3 24.0 | 41 9 A+ 1 9.0 | 73 6 B 3 18.0 | | 68 7 B+ 3 21.0 | 75 8 A 3 24.0 | 45 10 O 1 10.0 | 41 9 A+ 1 9.0 | 72 10 O 2 20.0 | 34 7 B+ 2 14.0 | 41 9 A+ 2 18.0 | | 23 | 183.0 | 7.95652 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 433

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 434

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 435

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1014311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Digital Marketing (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | | 2304115 | | 2304411 | | 2994511 | | 2994512 | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | Business Model Development (TERM WORK) | | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |

130410771 MANGELA SHRAVANI MANOJ Regular FEMALE (MU0341120240220201) MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T1 | | | | | 21 | P | 20 | P | | | | | 20 | P | 20 | P | 34 | P | 36 | P | 37 | P | | | | | | | | | | | |
| O1 | | | | | 16 | P | | | | | | | 20 | P | 18 | P | 18 | P | | | | | | | | | | | | | | |
| E1 | 14 | P | 24 | P | | | 24 | P | 25 | P | 27 | P | | | | | | | | | | | MARKS | | | | | | | | | | |
| I1 | 12 | P | 20 | P | | | 29 | P | 28 | P | 18 | P | | | | | | | | | | | (481) | | | | | | | | PASS | | |
| TOT | 26 | 5 C 2 10.0 | 44 | 4 D 3 12.0 | 37 | 8 A 1 8.0 | 73 | 6 B 3 18.0 | 53 | 5 C 3 15.0 | 45 | 4 D 3 12.0 | 40 | 9 A+ 1 9.0 | 38 | 8 A 1 8.0 | 52 | 7 B+ 2 14.0 | 36 | 8 A 2 16.0 | 37 | 8 A 2 16.0 | 23 | | | | | | | | 138.0 | 6.00000 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1014311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Digital Marketing (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | | 2304115 | | 2304411 | | 2994511 | | 2994512 | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | Business Model Development (TERM WORK) | | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |

130410772 MANKAR TRUPTI CHANDRASHEKHAR Regular FEMALE (MU0341120240220171) MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T1 | | | | | 22 | P | 20 | P | | | | | 22 | P | 22 | P | 38 | P | 39 | P | 36 | P | | | | | | | | | | | |
| O1 | | | | | 21 | P | | | | | | | 21 | P | 22 | P | 20 | P | | | | | | | | | | | | | | |
| E1 | 24 | P | 55 | P | | | 44 | P | 58 | P | 55 | P | | | | | | | | | | | MARKS | | | | | | | | | | |
| I1 | 20 | P | 39 | P | | | 37 | P | 39 | P | 38 | P | | | | | | | | | | | (692) | | | | | | | | PASS | | |
| TOT | 44 | 9 A+ 2 18.0 | 94 | 10 O 3 30.0 | 43 | 9 A+ 1 9.0 | 101 | 9 A+ 3 27.0 | 97 | 10 O 3 30.0 | 93 | 10 O 3 30.0 | 43 | 9 A+ 1 9.0 | 44 | 9 A+ 1 9.0 | 58 | 8 A 2 16.0 | 39 | 8 A 2 16.0 | 36 | 8 A 2 16.0 | 23 | | | | | | | | 210.0 | 9.13043 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 436

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 437

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 438

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 439

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130410779 | PATIL YASHASWI PRAVIN | | Regular | FEMALE | (MU0341120240220197) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 |

| | 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 21 P | 16 P | | | 18 P | 20 P | 34 P | 41 P | 37 P | | | |
| O1 | | | 18 P | | | | 17 P | 14 P | 18 P | | | | | |
| E1 | 18 P | 32 P | | 26 P | 31 P | 29 P | | | | | | MARKS | | |
| I1 | 12 P | 20 P | | 16 P | 16 P | 21 P | | | | | | (475) | | PASS |
| TOT | 30 7 B+ 2 14.0 | 52 5 C 3 15.0 | 39 8 A 1 8.0 | 58 4 D 3 12.0 | 47 4 D 3 12.0 | 50 5 C 3 15.0 | 35 8 A 1 8.0 | 34 7 B+ 1 7.0 | 52 7 B+ 2 14.0 | 41 9 A+ 2 18.0 | 37 8 A 2 16.0 | 23 | 139.0 | 6.04348 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130410780 | PATIL YUVRAJ HARESH | | Regular | MALE | (MU0341120240220111) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 |

| | 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 15 P | 12 P | | | 16 P | 12 P | 28 P | 22 P | 20 P | | | |
| O1 | | | 14 P | | | | 17 P | 14 P | 15 P | | | | | |
| E1 | 23 P | 6 0 F 0.0 | | 6 0 F 0.0 | 15 0 F 0.0 | 16 0 F 0.0 | | | | | | MARKS | | |
| I1 | 14 P | 6 0 F 0.0 | | 16 P | 20 P | 17 P | | | | | | (324) | | FAILED |
| TOT | 37 8 A 2 16.0 | 12 0 F 3 0.0 | 29 6 B 1 6.0 | 34 0 F 3 0.0 | 35 0 F 3 0.0 | 33 0 F 3 0.0 | 33 7 B+ 1 7.0 | 26 5 C 1 5.0 | 43 6 B 2 12.0 | 22 4 D 2 8.0 | 20 4 D 2 8.0 | 23 | 62.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130410781 | PAWAR ATHARVA HARISHCHANDRA | | Regular | MALE | (MU0341120240220132) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 |

| | 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 19 P | 17 P | | | 19 P | 16 P | 40 P | 23 P | 32 P | | | |
| O1 | | | 17 P | | | | 20 P | 15 P | 20 P | | | | | |
| E1 | 21 P | 26 P | | 27 P | 24 P | 24 P | | | | | | MARKS | | |
| I1 | 11 P | 16 P | | 24 P | 25 P | 21 P | | | | | | (457) | | PASS |
| TOT | 32 7 B+ 2 14.0 | 42 4 D 3 12.0 | 36 8 A 1 8.0 | 68 5 C 3 15.0 | 49 4 D 3 12.0 | 45 4 D 3 12.0 | 39 8 A 1 8.0 | 31 7 B+ 1 7.0 | 60 9 A+ 2 18.0 | 23 4 D 2 8.0 | 32 7 B+ 2 14.0 | 23 | 128.0 | 5.56522 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130410782 | PRADHAN TANAY VISHAL | | Regular | MALE | (MU0341120240220206) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 |

| | 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 16 P | 21 P | | | 22 P | 21 P | 47 P | 27 P | 33 P | | | |
| O1 | | | 19 P | | | | 21 P | 20 P | 23 P | | | | | |
| E1 | 23 P | 32 P | | 38 P | 29 P | 41 P | | | | | | MARKS | | |
| I1 | 15 P | 25 P | | 31 P | 30 P | 34 P | | | | | | (568) | | PASS |
| TOT | 38 8 A 2 16.0 | 57 6 B 3 18.0 | 35 8 A 1 8.0 | 90 8 A 3 24.0 | 59 6 B 3 18.0 | 75 8 A 3 24.0 | 43 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 70 10 O 2 20.0 | 27 5 C 2 10.0 | 33 7 B+ 2 14.0 | 23 | 170.0 | 7.39130 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 442

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1014311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Digital Marketing (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | | 2304115 | | 2304411 | | 2994511 | | 2994512 | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | Business Model Development (TERM WORK) | | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130410787 | | | | | SANGALE ARNAV KAILAS | | | | | | Regular | | MALE | (MU0341120240220156) | | | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | | 17 | P | | 17 | P | | | | | | | | | 19 | P | | 17 | P | | 40 | P | | 37 | P | | 30 | P | | | | |
| O1 | | | | | | | 18 | P | | | | | | | | | | | | 18 | P | | 16 | P | | 21 | P | | | | | | | | | | |
| E1 | 23 | P | | 34 | P | | | | | 24 | P | | | 35 | P | | 36 | P | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 13 | P | | 28 | P | | | | | 26 | P | | | 28 | P | | 23 | P | | | | | | | | | | | | | | | | | (520) | | PASS |
| TOT | 36 | 8 | A 2 16.0 | 62 | 7 | B+ 3 21.0 | 35 | 8 | A 1 8.0 | 67 | 5 | C 3 15.0 | | 63 | 7 | B+ 3 21.0 | 59 | 6 | B 3 18.0 | 37 | 8 | A 1 8.0 | 33 | 7 | B+ 1 7.0 | 61 | 9 | A+ 2 18.0 | 37 | 8 | A 2 16.0 | 30 | 7 | B+ 2 14.0 | 23 | | 162.0 | 7.04348 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1014311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Digital Marketing (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | | 2304115 | | 2304411 | | 2994511 | | 2994512 | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | Business Model Development (TERM WORK) | | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130410788 | | | | | SHAH NAKSHI MEHUL | | | | | | Regular | | FEMALE | (MU0341120240220148) | | | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | | 17 | P | | 16 | P | | | | | | | | | 17 | P | | 16 | P | | 31 | P | | 20 | P | | 37 | P | | | | |
| O1 | | | | | | | 15 | P | | | | | | | | | | | | 18 | P | | 12 | P | | 15 | P | | | | | | | | | | |
| E1 | 18 | P | | 24 | P | | | | | 24 | P | | | 30 | P | | 24 | P | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 14 | P | | 16 | P | | | | | 21 | P | | | 23 | P | | 20 | P | | | | | | | | | | | | | | | | | (428) | | PASS |
| TOT | 32 | 7 | B+ 2 14.0 | 40 | 4 | D 3 12.0 | 32 | 7 | B+ 1 7.0 | 61 | 4 | D 3 12.0 | | 53 | 5 | C 3 15.0 | 44 | 4 | D 3 12.0 | 35 | 8 | A 1 8.0 | 28 | 6 | B 1 6.0 | 46 | 7 | B+ 2 14.0 | 20 | 4 | D 2 8.0 | 37 | 8 | A 2 16.0 | 23 | | 124.0 | 5.39130 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 444

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 445

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1014311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Digital Marketing (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | | 2304115 | | 2304411 | | 2994511 | | 2994512 | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | Business Model Development (TERM WORK) | | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |
| 130410791 | SHELAR CHAITANYA SANTOSH | | Regular | MALE | (MU0341120240220208) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | |
| T1 | 23 P | | 22 P | | 44 P | | 43 P | | 40 P | | | | |
| O1 | 24 P | | 19 P | | 21 P | | | | | | | | |
| E1 | | | | | | | | | | | MARKS | | |
| I1 | | | | | | | | | | | (665) | | PASS |
| TOT | 47 10 O 1 10.0 | | 41 9 A+ 1 9.0 | | 65 9 A+ 2 18.0 | | 43 9 A+ 2 18.0 | | 40 9 A+ 2 18.0 | | 23 | 207.0 | 9.00000 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1014311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Digital Marketing (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | | 2304115 | | 2304411 | | 2994511 | | 2994512 | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | Business Model Development (TERM WORK) | | Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |
| 130410792 | SHETTY DHANESH DINESH | | Regular | MALE | (MU0341120252000427) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | |
| T1 | 20 P | | 21 P | | 35 P | | 44 P | | 37 P | | | | |
| O1 | 19 P | | 18 P | | 19 P | | | | | | | | |
| E1 | | | | | | | | | | | MARKS | | |
| I1 | | | | | | | | | | | (585) | | PASS |
| TOT | 39 8 A 1 8.0 | | 39 8 A 1 8.0 | | 54 8 A 2 16.0 | | 44 9 A+ 2 18.0 | | 37 8 A 2 16.0 | | 23 | 182.0 | 7.91304 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 446

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410793 | SHETTY SRAJAN RAJKUMAR | Regular | MALE | (MU0341120240220200) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 |

| | 1014311 Digital Marketing (THEORY) | | | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (50/20) ORAL (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | External (30/12) Internal(20/8) | | | | | | External (60/24) Internal(40/16) | | | | | | | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
| T1 | | | | | | | | | | | 21 | | P | | | 22 | | | P | | | | | | | | | | 22 | | | P | | 22 | | | P | | 44 | | | P | | 43 | | | P | | 38 | | | P | | | | |
| O1 | | | | | | | | | | | 20 | | P | | | | | | | | | | | | | | | | 19 | | | P | | 20 | | | P | | 21 | | | P | | | | | | | | | | | | |
| E1 | 21 | | P | | | 36 | | P | | | | | | | | 37 | | P | | | 49 | | P | | | 53 | | P | | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 18 | | P | | | 32 | | P | | | | | | | | 34 | | P | | | 38 | | P | | | 40 | | P | | | | | | | | | | | | | | | | | | | | | | (650) | | PASS |
| TOT | 39 | 8 | A | 2 | 16.0 | 68 | 7 | B+ | 3 | 21.0 | 41 | 9 | A+ | 1 | 9.0 | 93 | 8 | A | 3 | 24.0 | 87 | 9 | A+ | 3 | 27.0 | 93 | 10 | O | 3 | 30.0 | 41 | 9 | A+ | 1 | 9.0 | 42 | 9 | A+ | 1 | 9.0 | 65 | 9 | A+ | 2 | 18.0 | 43 | 9 | A+ | 2 | 18.0 | 38 | 8 | A | 2 | 16.0 | 23 | 197.0 | 8.56522 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130410794 | SHIRALI PRATHAM MADUKAR | Regular | MALE | (MU0341120240220203) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 |

| | 1014311 Digital Marketing (THEORY) | | | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (50/20) ORAL (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | External (30/12) Internal(20/8) | | | | | | External (60/24) Internal(40/16) | | | | | | | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
| T1 | | | | | | | | | | | 18 | | P | | | 15 | | | P | | | | | | | | | | 16 | | | P | | 16 | | | P | | 37 | | | P | | 33 | | | P | | 30 | | | P | | | | |
| O1 | | | | | | | | | | | 18 | | P | | | | | | | | | | | | | | | | 6 | 0 | F | | 0.0 | 7 | 0 | F | | 0.0 | 19 | | | P | | | | | | | | | | | | |
| E1 | 18 | | P | | | 35 | | P | | | | | | | | 27 | | P | | | 27 | | P | | | 39 | | P | | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 14 | | P | | | 24 | | P | | | | | | | | 17 | | P | | | 27 | | P | | | 34 | | P | | | | | | | | | | | | | | | | | | | | | | (477) | | FAILED |
| TOT | 32 | 7 | B+ | 2 | 14.0 | 59 | 6 | B | 3 | 18.0 | 36 | 8 | A | 1 | 8.0 | 59 | 4 | D | 3 | 12.0 | 54 | 5 | C | 3 | 15.0 | 73 | 8 | A | 3 | 24.0 | 22 | 0 | F | 1 | 0.0 | 23 | 0 | F | 1 | 0.0 | 56 | 8 | A | 2 | 16.0 | 33 | 7 | B+ | 2 | 14.0 | 30 | 7 | B+ | 2 | 14.0 | 23 | 135.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |
| 130410795 | SHIRKE VAIBHAV DEVENDRA | | Regular | MALE | (MU0341120240231830) MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 |

| | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| T1 | 19 P | 17 P | 39 P | 42 P | 29 P | | | |
| O1 | 18 P | 12 P | 21 P | | | | | |
| E1 | | | | | | MARKS | | |
| I1 | | | | | | (461) | | FAILED |
| TOT | 37 8 A 1 8.0 | 29 6 B 1 6.0 | 60 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 29 6 B 2 12.0 | 23 | 123.0 | 0.00000 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |
| 130410796 | SHIVANI AJAY PATIL | | Regular | FEMALE | (MU0341120252005273) MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 |

| | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| T1 | 18 P | 17 P | 32 P | 35 P | 32 P | | | |
| O1 | 16 P | 14 P | 17 P | | | | | |
| E1 | | | | | | MARKS | | |
| I1 | | | | | | (494) | | PASS |
| TOT | 34 7 B+ 1 7.0 | 31 7 B+ 1 7.0 | 49 7 B+ 2 14.0 | 35 8 A 2 16.0 | 32 7 B+ 2 14.0 | 23 | 148.0 | 6.43478 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 448

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 449

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 450

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 451

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410803 | YADAV NIRMAL RADHESHYAM | | Regular | MALE | (MU0341120240220143) | MU-0466: VIDYAVARDHINIS COLLEGE OF ENGINEERING AND TECHNOLOGY VIDYAVARDHINIS COLLEGE CAMPUS VASAI ROAD (WESTERN RAILWAY) DIST THANE 401 202 | | | | | | | | | |
| T1 | | | 20 P | 15 P | | | | 19 P | 17 P | 30 P | 33 P | 36 P | | | | |
| O1 | | | 15 P | | | | | 18 P | 14 P | 18 P | | | | | | |
| E1 | 17 P | 24 P | | 24 P | | 25 P | 24 P | | | | | | | MARKS (444) | | PASS |
| I1 | 12 P | 16 P | | 16 P | | 32 P | 19 P | | | | | | | | | |
| TOT | 29 6 B 2 12.0 | 40 4 D 3 12.0 | 35 8 A 1 8.0 | 55 4 D 3 12.0 | | 57 6 B 3 18.0 | 43 4 D 3 12.0 | 37 8 A 1 8.0 | 31 7 B+ 1 7.0 | 48 7 B+ 2 14.0 | 33 7 B+ 2 14.0 | 36 8 A 2 16.0 | | 23 | 133.0 | 5.78261 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 452

| | SEAT NO | | | | | NAME | | | | | | STATUS | GENDER | ERN | | | | COLLEGE | | | | | |

PAGE : 453

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410805 | GHATKAR SAURAV AJAY | | Regular | MALE | (MU0341120240206688) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 24 P | | | | 24 P | 24 P | 47 P | | 24 P | 45 P | 45 P | | | |
| O1 | | | | | 22 P | 23 P | 24 P | | 22 P | | | | | |
| E1 | 30 P | 39 P | 38 P | | 51 P | | | 40 P | | | | MARKS | | |
| I1 | 20 P | 34 P | 37 P | | 36 P | | | 38 P | | | | (687) | | PASS |
| TOT | 50 10 O 2 20.0 | 97 8 A 3 24.0 | 75 8 A 3 24.0 | | 87 9 A+ 3 27.0 | 46 10 O 1 10.0 | 47 10 O 1 10.0 | 71 10 O 2 20.0 | 78 8 A 3 24.0 | 46 10 O 1 10.0 | 45 10 O 2 20.0 | 45 10 O 2 20.0 | 23 | 209.0 | 9.08696 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410806 | GUPTA JANHVEE AMIT | | Regular | FEMALE | (MU0341120240206689) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 25 P | | | | 24 P | 24 P | 49 P | | 24 P | 36 P | 47 P | | | |
| O1 | | | | | 24 P | 23 P | 24 P | | 23 P | | | | | |
| E1 | 26 P | 42 P | 48 P | | 47 P | | | 46 P | | | | MARKS | | |
| I1 | 20 P | 35 P | 37 P | | 31 P | | | 39 P | | | | (694) | | PASS |
| TOT | 46 10 O 2 20.0 | 102 9 A+ 3 27.0 | 85 9 A+ 3 27.0 | | 78 8 A 3 24.0 | 48 10 O 1 10.0 | 47 10 O 1 10.0 | 73 10 O 2 20.0 | 85 9 A+ 3 27.0 | 47 10 O 1 10.0 | 36 8 A 2 16.0 | 47 10 O 2 20.0 | 23 | 211.0 | 9.17391 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410807 | HIREMATH SATVIK ISHWARRAJ | | Regular | MALE | (MU0341120240206693) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 14 P | | | | 10 P | 10 P | 22 P | | 13 P | 30 P | 25 P | | | |
| O1 | | | | | 7 *3 P | 10 P | 13 P | | 12 P | | | | | |
| E1 15 P | 27 P | 24 P | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 18 P | 23 P | 20 P | 18 P | | | | | 16 P | | | | (378) | | PASS |
| TOT 33 7 B+ 2 14.0 | 64 5 C 3 15.0 | 44 4 D 3 12.0 | 42 4 D 3 12.0 | | 20 4 D 1 4.0 | 20 4 D 1 4.0 | 35 4 D 2 8.0 | 40 4 D 3 12.0 | 25 5 C 1 5.0 | 30 7 B+ 2 14.0 | 25 5 C 2 10.0 | 23 | 110.0 | 4.78261 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410808 | KASMANI MOHD MOHAMID HANIF | | Regular | MALE | (MU0341120240206705) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 24 P | | | | 24 P | 21 P | 47 P | | 23 P | 46 P | 47 P | | | |
| O1 | | | | | 22 P | 16 P | 24 P | | 22 P | | | | | |
| E1 27 P | 39 P | 49 P | 44 P | | | | | 48 P | | | | MARKS | | |
| I1 20 P | 31 P | 37 P | 26 P | | | | | 35 P | | | | (672) | | PASS |
| TOT 47 10 O 2 20.0 | 94 8 A 3 24.0 | 86 9 A+ 3 27.0 | 70 8 A 3 24.0 | | 46 10 O 1 10.0 | 37 8 A 1 8.0 | 71 10 O 2 20.0 | 83 9 A+ 3 27.0 | 45 10 O 1 10.0 | 46 10 O 2 20.0 | 47 10 O 2 20.0 | 23 | 210.0 | 9.13043 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410809 | KOLAPTE YASHVI PRAKASH | | Regular | FEMALE | | (MU0341120240206711) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 14 P | | | | | 12 P | 14 P | 39 P | | 18 P | 43 P | 36 P | | | |
| O1 | | | | | | 10 P | 11 P | 19 P | | 17 P | | | | | |
| E1 18 P | 24 P | 24 P | 4 0 F 0.0 | | | | | | 24 P | | | | MARKS | | |
| I1 18 P | 13 0 F 0.0 | 2 0 F 0.0 | 1 0 F 0.0 | | | | | | 18 P | | | | (379) | | FAILED |
| TOT 36 8 A 2 16.0 | 51 0 F 3 0.0 | 26 0 F 3 0.0 | 5 0 F 3 0.0 | | | 22 4 D 1 4.0 | 25 5 C 1 5.0 | 58 8 A 2 16.0 | 42 4 D 3 12.0 | 35 8 A 1 8.0 | 43 9 A+ 2 18.0 | 36 8 A 2 16.0 | 23 | 95.000 | |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410810 | LOKHANDE SHRUTI LAVISH | | Regular | FEMALE | | (MU0341120240206718) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 18 P | | | | | 17 P | 22 P | 41 P | | 19 P | 42 P | 40 P | | | |
| O1 | | | | | | 18 P | 17 P | 20 P | | 18 P | | | | | |
| E1 30 P | 32 P | 25 P | 35 P | | | | | | 34 P | | | | MARKS | | |
| I1 20 P | 31 P | 24 P | 29 P | | | | | | 36 P | | | | (568) | | PASS |
| TOT 50 10 O 2 20.0 | 81 7 B+ 3 21.0 | 49 4 D 3 12.0 | 64 7 B+ 3 21.0 | | | 35 8 A 1 8.0 | 39 8 A 1 8.0 | 61 9 A+ 2 18.0 | 70 8 A 3 24.0 | 37 8 A 1 8.0 | 42 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 23 | 176.0 | 7.65217 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410811 | MAHADESHWAR AVNI NITIN | | Regular | FEMALE | (MU0341120240206719 ) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 18 P | | | | 16 P | 17 P | 43 P | | 22 P | 27 P | 37 P | | | |
| O1 | | | | | 17 P | 15 P | 21 P | | 20 P | | | | | |
| E1 23 P | 9 0 F 0.0 | 24 P | 16 0 F 0.0 | | | | | 24 P | | | | MARKS | | |
| I1 15 P | 19 P | 20 P | 20 P | | | | | 22 P | | | | (445) | | FAILED |
| TOT 38 8 A 2 16.0 | 46 0 F 3 0.0 | 44 4 D 3 12.0 | 36 0 F 3 0.0 | | 33 7 B+ 1 7.0 | 32 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 46 4 D 3 12.0 | 42 9 A+ 1 9.0 | 27 5 C 2 10.0 | 37 8 A 2 16.0 | 23 | 107.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410812 | SHAH VANSH BHAVESH | | Regular | MALE | (MU0341120240207605 ) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 13 P | | | | 12 P | 15 P | 32 P | | 12 P | 21 P | 25 P | | | |
| O1 | | | | | 5 0 F 0.0 | 10 P | 17 P | | 11 P | | | | | |
| E1 20 P | 24 P | 29 P | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 17 P | 19 P | 18 P | 17 P | | | | | 18 P | | | | (383) | | FAILED |
| TOT 37 8 A 2 16.0 | 56 4 D 3 12.0 | 47 4 D 3 12.0 | 41 4 D 3 12.0 | | 17 0 F 1 0.0 | 25 5 C 1 5.0 | 49 7 B+ 2 14.0 | 42 4 D 3 12.0 | 23 4 D 1 4.0 | 21 4 D 2 8.0 | 25 5 C 2 10.0 | 23 | 105.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 458

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410815 | SHUKLA OM RAVI | | Regular | MALE | (MU0341120240207613) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 18 P | | | | 18 P | 23 P | 39 P | | 23 P | 46 P | 40 P | | | |
| O1 | | | | | | 16 P | 22 P | 18 P | | 22 P | | | | | |
| E1 | 27 P | 42 P | 38 P | 42 P | | | | | 41 P | | | | MARKS | | |
| I1 | 20 P | 30 P | 34 P | 34 P | | | | | 33 P | | | | (626) | | PASS |
| TOT | 47 10 O 2 20.0 | 90 8 A 3 24.0 | 72 8 A 3 24.0 | 76 8 A 3 24.0 | | 34 7 B+ 1 7.0 | 45 10 O 1 10.0 | 57 8 A 2 16.0 | 74 8 A 3 24.0 | 45 10 O 1 10.0 | 46 10 O 2 20.0 | 40 9 A+ 2 18.0 | 23 | 197.0 | 8.56522 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410816 | SURVE DEVKI SANJAY | | Regular | FEMALE | (MU0341120240207616) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 19 P | 21 P | 38 P | | 19 P | 43 P | 37 P | | | |
| O1 | | | | | | 20 P | 21 P | 18 P | | 18 P | | | | | |
| E1 | 30 P | 28 P | 31 P | 38 P | | | | | 40 P | | | | MARKS | | |
| I1 | 20 P | 29 P | 31 P | 34 P | | | | | 34 P | | | | (585) | | PASS |
| TOT | 50 10 O 2 20.0 | 73 6 B 3 18.0 | 62 7 B+ 3 21.0 | 72 8 A 3 24.0 | | 39 8 A 1 8.0 | 42 9 A+ 1 9.0 | 56 8 A 2 16.0 | 74 8 A 3 24.0 | 37 8 A 1 8.0 | 43 9 A+ 2 18.0 | 37 8 A 2 16.0 | 23 | 182.0 | 7.91304 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 459

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 460

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410819 | TATER PRAKSHIT ANIL | | Regular | MALE | (MU0341120240207620) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 18 P | | | | 18 P | 23 P | 41 P | | 22 P | 45 P | 38 P | | | |
| O1 | | | | | 16 P | 22 P | 21 P | | 20 P | | | | | |
| E1 28 P | 37 P | 38 P | 34 P | | | | | 39 P | | | | MARKS | | |
| I1 19 P | 31 P | 36 P | 40 P | | | | | 34 P | | | | (620) | | PASS |
| TOT 47 10 O 2 20.0 | 86 7 B+ 3 21.0 | 74 8 A 3 24.0 | 74 8 A 3 24.0 | | 34 7 B+ 1 7.0 | 45 10 O 1 10.0 | 62 9 A+ 2 18.0 | 73 8 A 3 24.0 | 42 9 A+ 1 9.0 | 45 10 O 2 20.0 | 38 8 A 2 16.0 | 23 | 193.0 | 8.39130 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410820 | TIWARI PRANJAL AJAYKUMAR | | Regular | FEMALE | (MU0341120240207623) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 14 P | | | | 14 P | 15 P | 37 P | | 19 P | 46 P | 38 P | | | |
| O1 | | | | | 12 P | 15 P | 19 P | | 18 P | | | | | |
| E1 26 P | 26 P | 25 P | 37 P | | | | | 46 P | | | | MARKS | | |
| I1 18 P | 25 P | 33 P | 27 P | | | | | 32 P | | | | (542) | | PASS |
| TOT 44 9 A+ 2 18.0 | 65 5 C 3 15.0 | 58 6 B 3 18.0 | 64 7 B+ 3 21.0 | | 26 5 C 1 5.0 | 30 7 B+ 1 7.0 | 56 8 A 2 16.0 | 78 8 A 3 24.0 | 37 8 A 1 8.0 | 46 10 O 2 20.0 | 38 8 A 2 16.0 | 23 | 168.0 | 7.30435 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | | | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410821 | VALANJU VIGHNESH SACHIN | | Regular | MALE | (MU0341120240207625) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 16 P | | | | 15 P | 10 P | 37 P | | 19 P | 43 P | 35 P | | | |
| O1 | | | | | 13 P | 10 P | 18 P | | 18 P | | | | | |
| E1 20 P | 24 P | 24 P | 26 P | | | | | 27 P | | | | MARKS | | |
| I1 18 P | 19 P | 29 P | 24 P | | | | | 25 P | | | | (470) | | PASS |
| TOT 38 8 A 2 16.0 | 59 4 D 3 12.0 | 53 5 C 3 15.0 | 50 5 C 3 15.0 | | 28 6 B 1 6.0 | 20 4 D 1 4.0 | 55 8 A 2 16.0 | 52 5 C 3 15.0 | 37 8 A 1 8.0 | 43 9 A+ 2 18.0 | 35 8 A 2 16.0 | 23 | 141.0 | 6.13043 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | | | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410822 | VISHWAKARMA SHYAMSHANKAR LALJI | | Regular | MALE | (MU0341120240207626) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 16 P | | | | 18 P | 12 P | 37 P | | 19 P | 38 P | 30 P | | | |
| O1 | | | | | 16 P | 10 P | 16 P | | 19 P | | | | | |
| E1 24 P | 25 P | 35 P | 31 P | | | | | 25 P | | | | MARKS | | |
| I1 14 P | 25 P | 21 P | 19 P | | | | | 31 P | | | | (481) | | PASS |
| TOT 38 8 A 2 16.0 | 66 5 C 3 15.0 | 56 6 B 3 18.0 | 50 5 C 3 15.0 | | 34 7 B+ 1 7.0 | 22 4 D 1 4.0 | 53 8 A 2 16.0 | 56 6 B 3 18.0 | 38 8 A 1 8.0 | 38 8 A 2 16.0 | 30 7 B+ 2 14.0 | 23 | 147.0 | 6.39130 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 | 2304111 | 2304112 | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| | Introduction to Business Statistics-II (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410823 | WAINGANKAR ADITYA SANTOSH | | Regular | MALE | (MU0341120240207627) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 17 P | | | | 19 P | 21 P | 41 P | | 19 P | 45 P | 39 P | | | |
| O1 | | | | | | 20 P | 20 P | 22 P | | 18 P | | | | | |
| E1 | 28 P | 37 P | 31 P | 37 P | | | | | 28 P | | | | MARKS | | |
| I1 | 19 P | 27 P | 28 P | 22 P | | | | | 34 P | | | | (572) | | PASS |
| TOT | 47 10 O 2 20.0 | 81 7 B+ 3 21.0 | 59 6 B 3 18.0 | 59 6 B 3 18.0 | | 39 8 A 1 8.0 | 41 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 62 7 B+ 3 21.0 | 37 8 A 1 8.0 | 45 10 O 2 20.0 | 39 8 A 2 16.0 | 23 | 177.0 | 7.69565 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 | 2304111 | 2304112 | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| | Introduction to Basic Statistics-II (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410824 | CHAUDHARI TUSHAR PREMSHANKAR | | Regular | MALE | (MU0341120240206357) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 16 P | 18 P | 38 P | | 20 P | 42 P | 35 P | | | |
| O1 | | | | | | 15 P | 14 P | 20 P | | 18 P | | | | | |
| E1 | 26 P | 36 P | 29 P | 33 P | | | | | 27 P | | | | MARKS | | |
| I1 | 19 P | 25 P | 0 F 0.0 | 24 P | | | | | 23 P | | | | (494) | | FAILED |
| TOT | 45 10 O 2 20.0 | 77 7 B+ 3 21.0 | 29 0 F 3 0.0 | 57 6 B 3 18.0 | | 31 7 B+ 1 7.0 | 32 7 B+ 1 7.0 | 58 8 A 2 16.0 | 50 5 C 3 15.0 | 38 8 A 1 8.0 | 42 9 A+ 2 18.0 | 35 8 A 2 16.0 | 23 | 146.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410825 | KUSURI LAXMI YELLAPPA | | Regular | FEMALE | (MU0341120240206714) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 19 P | | | | 16 P | 15 P | 41 P | | 22 P | 44 P | 36 P | | | |
| O1 | | | | | | 10 P | 13 P | 19 P | | 21 P | | | | | |
| E1 | 27 P | 30 P | 15 0 F 0.0 | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 | 19 P | 20 P | 26 P | 13 0 F 0.0 | | | | | 26 P | | | | (480) | | FAILED |
| TOT | 46 10 O 2 20.0 | 69 6 B 3 18.0 | 41 0 F 3 0.0 | 37 0 F 3 0.0 | | 26 5 C 1 5.0 | 28 6 B 1 6.0 | 60 9 A+ 2 18.0 | 50 5 C 3 15.0 | 43 9 A+ 1 9.0 | 44 9 A+ 2 18.0 | 36 8 A 2 16.0 | 23 | 125.0 | 0.000000 |



| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410826 | MALE DHAIRYA AVISHKAR | | Regular | MALE | (MU0341120252009487) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 11 P | | | | 10 P | 10 P | 22 P | | 10 P | 21 P | 20 P | | | |
| O1 | | | | | | 10 P | 4 0 F 0.0 | 15 P | | 11 P | | | | | |
| E1 | 25 P | 27 P | 29 P | 30 P | | | | | 46 P | | | | MARKS | | |
| I1 | 15 P | 9 0 F 0.0 | 16 P | 12 0 F 0.0 | | | | | 31 P | | | | (384) | | FAILED |
| TOT | 40 9 A+ 2 18.0 | 47 0 F 3 0.0 | 45 4 D 3 12.0 | 42 0 F 3 0.0 | | 20 4 D 1 4.0 | 14 0 F 1 0.0 | 37 4 D 2 8.0 | 77 8 A 3 24.0 | 21 4 D 1 4.0 | 21 4 D 2 8.0 | 20 4 D 2 8.0 | 23 | 86.0 | 0.000000 |



#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 464

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410827 | MOHAMMED ZAMIN IQBAL SAYED | | Regular | MALE | (MU0341120252003165 ) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 16 P | | | | 17 P | 22 P | 34 P | | 19 P | 31 P | 36 P | | | |
| O1 | | | | | 17 P | 23 P | 17 P | | 18 P | | | | | |
| E1 25 P | 32 P | 45 P | 40 P | | | | | 37 P | | | | MARKS | | |
| I1 18 P | 25 P | 35 P | 33 P | | | | | 33 P | | | | (573) | | PASS |
| TOT 43 9 A+ 2 18.0 | 73 6 B 3 18.0 | 80 9 A+ 3 27.0 | 73 8 A 3 24.0 | | 34 7 B+ 1 7.0 | 45 10 O 1 10.0 | 51 7 B+ 2 14.0 | 70 8 A 3 24.0 | 37 8 A 1 8.0 | 31 7 B+ 2 14.0 | 36 8 A 2 16.0 | 23 | 180.0 | 7.82609 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410828 | NARAYANE TANISHA DILIP | | Regular | FEMALE | (MU0341120240207573 ) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 14 P | | | | 16 P | 19 P | 38 P | | 17 P | 21 P | 35 P | | | |
| O1 | | | | | 17 P | 17 P | 17 P | | 17 P | | | | | |
| E1 25 P | 28 P | 24 P | 33 P | | | | | 26 P | | | | MARKS | | |
| I1 18 P | 25 P | 28 P | 25 P | | | | | 30 P | | | | (490) | | PASS |
| TOT 43 9 A+ 2 18.0 | 67 5 C 3 15.0 | 52 5 C 3 15.0 | 58 6 B 3 18.0 | | 33 7 B+ 1 7.0 | 36 8 A 1 8.0 | 55 8 A 2 16.0 | 56 6 B 3 18.0 | 34 7 B+ 1 7.0 | 21 4 D 2 8.0 | 35 8 A 2 16.0 | 23 | 146.0 | 6.34783 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410829 | NISAT SABNAM | | Regular | FEMALE | (MU0341120240207574) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 14 P | | | | 14 P | 12 P | 34 P | | 14 P | 21 P | 30 P | | | |
| O1 | | | | | 12 P | 10 P | 17 P | | 14 P | | | | | |
| E1 27 P | 24 P | 24 P | 9 0 F 0.0 | | | | | 26 P | | | | MARKS | | |
| I1 18 P | 18 P | 24 P | 15 0 F 0.0 | | | | | 20 P | | | | (397) | | FAILED |
| TOT 45 10 O 2 20.0 | 56 4 D 3 12.0 | 48 4 D 3 12.0 | 24 0 F 3 0.0 | | 26 5 C 1 5.0 | 22 4 D 1 4.0 | 51 7 B+ 2 14.0 | 46 4 D 3 12.0 | 28 6 B 1 6.0 | 21 4 D 2 8.0 | 30 7 B+ 2 14.0 | 23 | 107.0 | 0.0000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410830 | OJHA KRISHNADEV SHRIKANT | | Regular | MALE | (MU0341120240207576) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 19 P | | | | 19 P | 23 P | 42 P | | 23 P | 31 P | 38 P | | | |
| O1 | | | | | 19 P | 22 P | 20 P | | 22 P | | | | | |
| E1 28 P | 26 P | 35 P | 39 P | | | | | 50 P | | | | MARKS | | |
| I1 19 P | 31 P | 40 P | 40 P | | | | | 34 P | | | | (620) | | PASS |
| TOT 47 10 O 2 20.0 | 76 7 B+ 3 21.0 | 75 8 A 3 24.0 | 79 8 A 3 24.0 | | 38 8 A 1 8.0 | 45 10 O 1 10.0 | 62 9 A+ 2 18.0 | 84 9 A+ 3 27.0 | 45 10 O 1 10.0 | 31 7 B+ 2 14.0 | 38 8 A 2 16.0 | 23 | 192.0 | 8.34783 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410831 | PACHPOR PAYAL SANJAY | | Regular | FEMALE | (MU0341120240207577) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | |
| T1 | 17 P | | | | 16 P | 19 P | 41 P | | 23 P | 36 P | 39 P | | | |
| O1 | | | | | 16 P | 20 P | 20 P | | 21 P | | | | | |
| E1 28 P | 26 P | 12 0 F 0.0 | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 17 P | 20 P | 20 P | 24 P | | | | | 26 P | | | | (489) | | FAILED |
| TOT 45 10 O 2 20.0 | 63 5 C 3 15.0 | 32 0 F 3 0.0 | 48 4 D 3 12.0 | | 32 7 B+ 1 7.0 | 39 8 A 1 8.0 | 61 9 A+ 2 18.0 | 50 5 C 3 15.0 | 44 9 A+ 1 9.0 | 36 8 A 2 16.0 | 39 8 A 2 16.0 | 23 | 136.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410832 | PAL YASHRAJ RAJENDRAPRASAD | | Regular | MALE | (MU0341120240207578) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | |
| T1 | 19 P | | | | 17 P | 15 P | 43 P | | 23 P | 29 P | 36 P | | | |
| O1 | | | | | 16 P | 15 P | 21 P | | 21 P | | | | | |
| E1 27 P | 25 P | 29 P | 25 P | | | | | 28 P | | | | MARKS | | |
| I1 19 P | 18 P | 31 P | 24 P | | | | | 25 P | | | | (506) | | PASS |
| TOT 46 10 O 2 20.0 | 62 4 D 3 12.0 | 60 7 B+ 3 21.0 | 49 4 D 3 12.0 | | 33 7 B+ 1 7.0 | 30 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 53 5 C 3 15.0 | 44 9 A+ 1 9.0 | 29 6 B 2 12.0 | 36 8 A 2 16.0 | 23 | 149.0 | 6.47826 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 467

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410833 | PATIL KHALESH RAVINDRA | | Regular | MALE | (MU0341120252000879) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | | |
| T1 | 15 P | | | | 11 P | 10 P | 34 P | | 11 P | 21 P | 23 P | | | | |
| O1 | | | | | 7 0 F 0.0 | 5 0 F 0.0 | 16 P | | 11 P | | | | | | |
| E1 16 P | 24 P | 6 0 F 0.0 | 24 P | | | | | 24 P | | | | | MARKS | | |
| I1 8 P | 13 0 F 0.0 | 14 0 F 0.0 | 10 0 F 0.0 | | | | | 16 P | | | | | (319) | | FAILED |
| TOT 24 4 D 2 8.0 | 52 0 F 3 0.0 | 20 0 F 3 0.0 | 34 0 F 3 0.0 | | 18 0 F 1 0.0 | 15 0 F 1 0.0 | 50 7 B+ 2 14.0 | 40 4 D 3 12.0 | 22 4 D 1 4.0 | 21 4 D 2 8.0 | 23 4 D 2 8.0 | 23 | 54.000 | | |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130410834 | PEDNEKAR ADITYA SANTOSH | | Regular | MALE | (MU0341120240207583) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | | |
| T1 | 19 P | | | | 20 P | 19 P | 44 P | | 20 P | 28 P | 36 P | | | | |
| O1 | | | | | 17 P | 20 P | 22 P | | 19 P | | | | | | |
| E1 26 P | 36 P | 37 P | 46 P | | | | | 27 P | | | | | MARKS | | |
| I1 18 P | 25 P | 30 P | 26 P | | | | | 35 P | | | | | (570) | | PASS |
| TOT 44 9 A+ 2 18.0 | 80 7 B+ 3 21.0 | 67 7 B+ 3 21.0 | 72 8 A 3 24.0 | | 37 8 A 1 8.0 | 39 8 A 1 8.0 | 66 9 A+ 2 18.0 | 62 7 B+ 3 21.0 | 39 8 A 1 8.0 | 28 6 B 2 12.0 | 36 8 A 2 16.0 | 23 | 175.0 | 7.60870 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410835 | PUROHIT GUNGUN MAHENDRASINGH | | Regular | FEMALE | (MU0341120240207594) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 15 P | | | | 16 P | 10 P | 36 P | | 19 P | 21 P | 29 P | | | |
| O1 | | | | | | 15 P | 10 P | 16 P | | 18 P | | | | | |
| E1 | 14 P | 24 P | 11 0 F 0.0 | 24 P | | | | | 13 0 F 0.0 | | | | MARKS | | |
| I1 | 16 P | 23 P | 29 P | 12 0 F 0.0 | | | | | 21 P | | | | (392) | | FAILED |
| TOT | 30 7 B+ 2 14.0 | 62 4 D 3 12.0 | 40 0 F 3 0.0 | 36 0 F 3 0.0 | | 31 7 B+ 1 7.0 | 20 4 D 1 4.0 | 52 7 B+ 2 14.0 | 34 0 F 3 0.0 | 37 8 A 1 8.0 | 21 4 D 2 8.0 | 29 6 B 2 12.0 | 23 | 79.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410836 | SONAR DEVASHRI SANTOSH | | Regular | FEMALE | (MU0341120240207614) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 12 P | | | | 18 P | 12 P | 22 P | | 18 P | 34 P | 30 P | | | |
| O1 | | | | | | 17 P | 10 P | 15 P | | 17 P | | | | | |
| E1 | 28 P | 25 P | 32 P | 36 P | | | | | 42 P | | | | MARKS | | |
| I1 | 18 P | 21 P | 28 P | 25 P | | | | | 28 P | | | | (488) | | PASS |
| TOT | 46 10 O 2 20.0 | 58 4 D 3 12.0 | 60 7 B+ 3 21.0 | 61 7 B+ 3 21.0 | | 35 8 A 1 8.0 | 22 4 D 1 4.0 | 37 4 D 2 8.0 | 70 8 A 3 24.0 | 35 8 A 1 8.0 | 34 7 B+ 2 14.0 | 30 7 B+ 2 14.0 | 23 | 154.0 | 6.69565 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1084311 Introduction to Basic Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410837 | YADAV SANDHYA UMASHANKAR | | Regular | FEMALE | (MU0341120240207629) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | |
| T1 | 23 P | | | 21 P | 19 P | 47 P | | 22 P | 38 P | 41 P | | | |
| O1 | | | | 20 P | 16 P | 24 P | | 21 P | | | | | |
| E1 29 P | 27 P | 40 P | 39 P | | | | 49 P | | | | MARKS | | |
| I1 20 P | 25 P | 36 P | 39 P | | | | 38 P | | | | (634) | | PASS |
| TOT 49 10 O 2 20.0 | 75 7 B+ 3 21.0 | 76 8 A 3 24.0 | 78 8 A 3 24.0 | 41 9 A+ 1 9.0 | 35 8 A 1 8.0 | 71 10 O 2 20.0 | 87 9 A+ 3 27.0 | 43 9 A+ 1 9.0 | 38 8 A 2 16.0 | 41 9 A+ 2 18.0 | 23 | 196.0 | 8.52174 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410838 | ABHISHEK PRAKASH SAJAGANE | | Regular | MALE | (MU0341120252003418) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | |
| T1 | 21 P | | | 17 P | 14 P | 43 P | | 21 P | 35 P | 38 P | | | |
| O1 | | | | 15 P | 10 P | 22 P | | 20 P | | | | | |
| E1 24 P | 24 P | 31 P | 24 P | | | | 43 P | | | | MARKS | | |
| I1 13 P | 18 P | 24 P | 17 P | | | | 29 P | | | | (503) | | PASS |
| TOT 37 8 A 2 16.0 | 63 5 C 3 15.0 | 55 6 B 3 18.0 | 41 4 D 3 12.0 | 32 7 B+ 1 7.0 | 24 4 D 1 4.0 | 65 9 A+ 2 18.0 | 72 8 A 3 24.0 | 41 9 A+ 1 9.0 | 35 8 A 2 16.0 | 38 8 A 2 16.0 | 23 | 155.0 | 6.73913 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 470

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410839 | ARYA SANDEEP BEHERE | | Regular | FEMALE | (MU0341120252003825) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 22 P | | | | 24 P | 22 P | 38 P | | 23 P | 46 P | 44 P | | | |
| O1 | | | | | | 15 P | 16 P | 18 P | | 22 P | | | | | |
| E1 | 28 P | 37 P | 34 P | 40 P | | | | | 45 P | | | | MARKS | | |
| I1 | 17 P | 28 P | 34 P | 32 P | | | | | 27 P | | | | (612) | | PASS |
| TOT | 45 10 O 2 20.0 | 87 7 B+ 3 21.0 | 68 7 B+ 3 21.0 | 72 8 A 3 24.0 | | 39 8 A 1 8.0 | 38 8 A 1 8.0 | 56 8 A 2 16.0 | 72 8 A 3 24.0 | 45 10 O 1 10.0 | 46 10 O 2 20.0 | 44 9 A+ 2 18.0 | 23 | 190.0 | 8.26087 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410840 | AYUSHI VIJAY ACHAREKAR | | Regular | FEMALE | (MU0341120240241238) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 24 P | | | | 24 P | 23 P | 44 P | | 22 P | 44 P | 45 P | | | |
| O1 | | | | | | 15 P | 18 P | 20 P | | 20 P | | | | | |
| E1 | 27 P | 24 P | 37 P | 38 P | | | | | 32 P | | | | MARKS | | |
| I1 | 17 P | 17 P | 34 P | 22 P | | | | | 28 P | | | | (575) | | PASS |
| TOT | 44 9 A+ 2 18.0 | 65 5 C 3 15.0 | 71 8 A 3 24.0 | 60 7 B+ 3 21.0 | | 39 8 A 1 8.0 | 41 9 A+ 1 9.0 | 64 9 A+ 2 18.0 | 60 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 44 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 181.0 | 7.86957 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410841 | BELALEKAR VAISHNAVI SANDEEP | | Regular | FEMALE | (MU0341120240206348) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 20 P | | | | 19 P | 22 P | 37 P | | 17 P | 46 P | 41 P | | | |
| O1 | | | | | | 18 P | 20 P | 21 P | | 16 P | | | | | |
| E1 | 30 P | 32 P | 37 P | 41 P | | | | | 37 P | | | | MARKS | | |
| I1 | 16 P | 31 P | 27 P | 32 P | | | | | 36 P | | | | (596) | | PASS |
| TOT | 46 10 O 2 20.0 | 83 7 B+ 3 21.0 | 64 7 B+ 3 21.0 | 73 8 A 3 24.0 | | 37 8 A 1 8.0 | 42 9 A+ 1 9.0 | 58 8 A 2 16.0 | 73 8 A 3 24.0 | 33 7 B+ 1 7.0 | 46 10 O 2 20.0 | 41 9 A+ 2 18.0 | 23 | 188.0 | 8.17391 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410842 | BHANDARE MRUNAL DHONDIRAM | | Regular | FEMALE | (MU0341120240206349) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 17 P | | | | 10 P | 10 P | 24 P | | 12 P | 34 P | 24 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 10 P | 16 P | | 11 P | | | | | |
| E1 | 25 P | 25 P | 24 P | 30 P | | | | | 24 P | | | | MARKS | | |
| I1 | 9 P | 21 P | 23 P | 17 P | | | | | 24 P | | | | (396) | | FAILED |
| TOT | 34 7 B+ 2 14.0 | 63 5 C 3 15.0 | 47 4 D 3 12.0 | 47 4 D 3 12.0 | | 16 0 F 1 0.0 | 20 4 D 1 4.0 | 40 5 C 2 10.0 | 48 4 D 3 12.0 | 23 4 D 1 4.0 | 34 7 B+ 2 14.0 | 24 4 D 2 8.0 | 23 | 105.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410843 | BHANDARI SWARA MANOHAR | | Regular | FEMALE | (MU0341120240206350 ) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 20 P | | | | 23 P | 24 P | 41 P | | 22 P | 48 P | 45 P | | | |
| O1 | | | | | 18 P | 23 P | 24 P | | 21 P | | | | | |
| E1 30 P | 38 P | 44 P | 40 P | | | | | 45 P | | | | MARKS | | |
| I1 15 P | 34 P | 36 P | 32 P | | | | | 36 P | | | | (659) | | PASS |
| TOT 45 10 O 2 20.0 | 92 8 A 3 24.0 | 80 9 A+ 3 27.0 | 72 8 A 3 24.0 | | 41 9 A+ 1 9.0 | 47 10 O 1 10.0 | 65 9 A+ 2 18.0 | 81 9 A+ 3 27.0 | 43 9 A+ 1 9.0 | 48 10 O 2 20.0 | 45 10 O 2 20.0 | 23 | 208.0 | 9.04348 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410844 | CHANDRASHEKHAR RAMDAS SHINDE | | Regular | MALE | (MU0341120252003211 ) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 17 P | | | | 12 P | 10 P | 36 P | | 18 P | 24 P | 29 P | | | |
| O1 | | | | | 11 P | 6 0 F 0.0 | 17 P | | 18 P | | | | | |
| E1 27 P | 28 P | 34 P | 24 P | | | | | 39 P | | | | MARKS | | |
| I1 12 P | 16 P | 24 P | 20 P | | | | | 26 P | | | | (448) | | FAILED |
| TOT 39 8 A 2 16.0 | 61 4 D 3 12.0 | 58 6 B 3 18.0 | 44 4 D 3 12.0 | | 23 4 D 1 4.0 | 16 0 F 1 0.0 | 53 8 A 2 16.0 | 65 7 B+ 3 21.0 | 36 8 A 1 8.0 | 24 4 D 2 8.0 | 29 6 B 2 12.0 | 23 | 127.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | External (60/24) Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410845 | CHAURASIYA VIKAS VINOD | | Regular | MALE | (MU0341120240206358) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 14 P | | | | 10 P | 10 P | 24 P | | 10 P | 29 P | 21 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 10 P | 15 P | | 11 P | | | | | |
| E1 | 21 P | 24 P | 30 P | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 | 11 P | 24 P | 27 P | 20 P | | | | | 16 P | | | | (381) | | FAILED |
| TOT | 32 7 B+ 2 14.0 | 62 4 D 3 12.0 | 57 6 B 3 18.0 | 44 4 D 3 12.0 | | 16 0 F 1 0.0 | 20 4 D 1 4.0 | 39 5 C 2 10.0 | 40 4 D 3 12.0 | 21 4 D 1 4.0 | 29 6 B 2 12.0 | 21 4 D 2 8.0 | 23 | 106.0 | 0.000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | External (60/24) Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410846 | CHAVAN SUMIT CHANDRAKANT | | Regular | MALE | (MU0341120240206361) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 12 P | | | | 10 P | 16 P | 38 P | | 11 P | 34 P | 26 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 14 P | 20 P | | 11 P | | | | | |
| E1 | 28 P | 26 P | 24 P | 27 P | | | | | 25 P | | | | MARKS | | |
| I1 | 8 P | 19 P | 20 P | 18 P | | | | | 17 P | | | | (410) | | FAILED |
| TOT | 36 8 A 2 16.0 | 57 4 D 3 12.0 | 44 4 D 3 12.0 | 45 4 D 3 12.0 | | 16 0 F 1 0.0 | 30 7 B+ 1 7.0 | 58 8 A 2 16.0 | 42 4 D 3 12.0 | 22 4 D 1 4.0 | 34 7 B+ 2 14.0 | 26 5 C 2 10.0 | 23 | 115.0 | 0.000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410847 | CHILE VISHAL GANPATI | | Regular | MALE | (MU0341120240206362) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 19 P | | | | 18 P | 14 P | 40 P | | 22 P | 42 P | 37 P | | | |
| O1 | | | | | 21 P | 13 P | 20 P | | 20 P | | | | | |
| E1 28 P | 38 P | 35 P | 33 P | | | | | 25 P | | | | MARKS | | |
| I1 14 P | 22 P | 21 P | 20 P | | | | | 22 P | | | | (524) | | PASS |
| TOT 42 9 A+ 2 18.0 | 79 7 B+ 3 21.0 | 56 6 B 3 18.0 | 53 5 C 3 15.0 | | 39 8 A 1 8.0 | 27 5 C 1 5.0 | 60 9 A+ 2 18.0 | 47 4 D 3 12.0 | 42 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 37 8 A 2 16.0 | 23 | 158.0 | 6.86957 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410848 | CHIRAG MANGESH PAWAR | | Regular | MALE | (MU0341120252004273) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 18 P | | | | 20 P | 17 P | 36 P | | 23 P | 36 P | 37 P | | | |
| O1 | | | | | 22 P | 15 P | 18 P | | 21 P | | | | | |
| E1 25 P | 28 P | 29 P | 36 P | | | | | 38 P | | | | MARKS | | |
| I1 14 P | 27 P | 35 P | 24 P | | | | | 30 P | | | | (549) | | PASS |
| TOT 39 8 A 2 16.0 | 73 6 B 3 18.0 | 64 7 B+ 3 21.0 | 60 7 B+ 3 21.0 | | 42 9 A+ 1 9.0 | 32 7 B+ 1 7.0 | 54 8 A 2 16.0 | 68 7 B+ 3 21.0 | 44 9 A+ 1 9.0 | 36 8 A 2 16.0 | 37 8 A 2 16.0 | 23 | 170.0 | 7.39130 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410849 | DEORAY AVISHKAR JAGDISH | | Regular | MALE | (MU0341120240206676) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 11 P | | | | 10 P | 10 P | 22 P | | 10 P | 21 P | 23 P | | | |
| O1 | | | | | ABS | ABS | ABS | | ABS | | | | | |
| E1 20 P | 24 P | 14 0 F 0.0 | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 8 P | 18 P | 17 P | 10 0 F 0.0 | | | | | 16 P | | | | (282) | | FAILED |
| TOT 28 6 B 2 12.0 | 53 4 D 3 12.0 | 31 0 F 3 0.0 | 34 0 F 3 0.0 | | 10 0 F 1 0.0 | 10 0 F 1 0.0 | 22 0 F 2 0.0 | 40 4 D 3 12.0 | 10 0 F 1 0.0 | 21 4 D 2 8.0 | 23 4 D 2 8.0 | 23 | 52.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410850 | DHUMALE ATHARV RAJENDRA | | Regular | MALE | (MU0341120240206679) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 17 P | | | | 12 P | 14 P | 39 P | | 16 P | 42 P | 29 P | | | |
| O1 | | | | | 10 P | 11 P | 18 P | | 16 P | | | | | |
| E1 27 P | 24 P | 30 P | 24 P | | | | | 26 P | | | | MARKS | | |
| I1 16 P | 22 P | 19 P | 22 P | | | | | 25 P | | | | (459) | | PASS |
| TOT 43 9 A+ 2 18.0 | 63 5 C 3 15.0 | 49 4 D 3 12.0 | 46 4 D 3 12.0 | | 22 4 D 1 4.0 | 25 5 C 1 5.0 | 57 8 A 2 16.0 | 51 5 C 3 15.0 | 32 7 B+ 1 7.0 | 42 9 A+ 2 18.0 | 29 6 B 2 12.0 | 23 | 134.0 | 5.82609 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410851 | GAIKWAD MAYUR VASANT | | Regular | MALE | (MU0341120240206682) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | | |
| T1 | | 15 P | | | | 10 P | 10 P | 36 P | | 11 P | 33 P | 25 P | | | | |
| O1 | | | | | | 6 0 F 0.0 | 10 P | 17 P | | 11 P | | | | | | |
| E1 | 26 P | 20 0 F 0.0 | 26 P | 14 0 F 0.0 | | | | | 15 0 F 0.0 | | | | | MARKS | | |
| I1 | 10 P | 12 0 F 0.0 | 19 P | 12 0 F 0.0 | | | | | 16 P | | | | | (354) | | FAILED |
| TOT | 36 8 A 2 16.0 | 47 0 F 3 0.0 | 45 4 D 3 12.0 | 26 0 F 3 0.0 | | 16 0 F 1 0.0 | 20 4 D 1 4.0 | 53 8 A 2 16.0 | 31 0 F 3 0.0 | 22 4 D 1 4.0 | 33 7 B+ 2 14.0 | 25 5 C 2 10.0 | | 23 | 76.0 | 0.000000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130410852 | GAIKWAD RIYA RAJENDRA | | Regular | FEMALE | (MU0341120240206683) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | | |
| T1 | | 16 P | | | | 18 P | 15 P | 39 P | | 20 P | 44 P | 39 P | | | | |
| O1 | | | | | | 19 P | 14 P | 19 P | | 19 P | | | | | | |
| E1 | 30 P | 27 P | 33 P | 35 P | | | | | 28 P | | | | | MARKS | | |
| I1 | 8 P | 26 P | 23 P | 19 P | | | | | 30 P | | | | | (521) | | PASS |
| TOT | 38 8 A 2 16.0 | 69 6 B 3 18.0 | 56 6 B 3 18.0 | 54 5 C 3 15.0 | | 37 8 A 1 8.0 | 29 6 B 1 6.0 | 58 8 A 2 16.0 | 58 6 B 3 18.0 | 39 8 A 1 8.0 | 44 9 A+ 2 18.0 | 39 8 A 2 16.0 | | 23 | 157.0 | 6.82609 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410853 | GORE SHRAVANI SANTOSH | | Regular | FEMALE | (MU0341120240220202) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 15 P | | | | 13 P | 23 P | 41 P | | 22 P | 42 P | 42 P | | | |
| O1 | | | | | | 11 P | 21 P | 20 P | | 21 P | | | | | |
| E1 | 28 P | 38 P | 40 P | 34 P | | | | | 50 P | | | | MARKS | | |
| I1 | 17 P | 33 P | 33 P | 35 P | | | | | 33 P | | | | (612) | | PASS |
| TOT | 45 10 O 2 20.0 | 86 7 B+ 3 21.0 | 73 8 A 3 24.0 | 69 7 B+ 3 21.0 | | 24 4 D 1 4.0 | 44 9 A+ 1 9.0 | 61 9 A+ 2 18.0 | 83 9 A+ 3 27.0 | 43 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 189.0 | 8.21739 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410854 | GUPTA RAJESH KUMAR RAMSAHAY | | Regular | MALE | (MU0341120240206690) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 12 P | 16 P | 44 P | | 12 P | 41 P | 38 P | | | |
| O1 | | | | | | 12 P | 12 P | 23 P | | 11 P | | | | | |
| E1 | 27 P | 15 0 F 0.0 | 24 P | 5 0 F 0.0 | | | | | 24 P | | | | MARKS | | |
| I1 | 11 P | 16 P | 12 0 F 0.0 | 9 0 F 0.0 | | | | | 22 P | | | | (402) | | FAILED |
| TOT | 38 8 A 2 16.0 | 47 0 F 3 0.0 | 36 0 F 3 0.0 | 14 0 F 3 0.0 | | 24 4 D 1 4.0 | 28 6 B 1 6.0 | 67 9 A+ 2 18.0 | 46 4 D 3 12.0 | 23 4 D 1 4.0 | 41 9 A+ 2 18.0 | 38 8 A 2 16.0 | 23 | 94.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410855 | INAMDAR AYAAN MOHAMMED ARIF | | Regular | MALE | (MU0341120252003816) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 16 P | | | | 13 P | 15 P | 36 P | | 22 P | 21 P | 32 P | | | |
| O1 | | | | | 12 P | 16 P | 16 P | | 21 P | | | | | |
| E1 24 P | 14 0 F 0.0 | 25 P | 15 0 F 0.0 | | | | | 13 0 F 0.0 | | | | MARKS | | |
| I1 11 P | 7 0 F 0.0 | 21 P | 14 0 F 0.0 | | | | | 16 P | | | | (380) | FAILED | |
| TOT 35 8 A 2 16.0 | 37 0 F 3 0.0 | 46 4 D 3 12.0 | 29 0 F 3 0.0 | | 25 5 C 1 5.0 | 31 7 B+ 1 7.0 | 52 7 B+ 2 14.0 | 29 0 F 3 0.0 | 43 9 A+ 1 9.0 | 21 4 D 2 8.0 | 32 7 B+ 2 14.0 | 23 | 85.0 | 0.000000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410856 | INDAP SANIKA SHRIDHAR | | Regular | FEMALE | (MU0341120240206694) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 19 P | | | | 21 P | 21 P | 41 P | | 22 P | 45 P | 42 P | | | |
| O1 | | | | | 15 P | 19 P | 22 P | | 21 P | | | | | |
| E1 26 P | 27 P | 34 P | 24 P | | | | | 26 P | | | | MARKS | | |
| I1 14 P | 27 P | 32 P | 20 P | | | | | 22 P | | | | (540) | PASS | |
| TOT 40 9 A+ 2 18.0 | 73 6 B 3 18.0 | 66 7 B+ 3 21.0 | 44 4 D 3 12.0 | | 36 8 A 1 8.0 | 40 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 48 4 D 3 12.0 | 43 9 A+ 1 9.0 | 45 10 O 2 20.0 | 42 9 A+ 2 18.0 | 23 | 163.0 | 7.08696 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410857 | JATHAR OMKAR PRADEEP | | Regular | MALE | (MU0341120240206699) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 14 P | | | | 10 P | 10 P | 40 P | | 11 P | 28 P | 29 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 10 P | 22 P | | 11 P | | | | | |
| E1 | 26 P | 21 0 F 0.0 | 4 0 F 0.0 | 13 0 F 0.0 | | | | | 24 P | | | | | MARKS | |
| I1 | 9 P | 13 0 F 0.0 | 17 P | 7 0 F 0.0 | | | | | 17 P | | | | | (342) | FAILED |
| TOT | 35 8 A 2 16.0 | 48 0 F 3 0.0 | 21 0 F 3 0.0 | 20 0 F 3 0.0 | | 16 0 F 1 0.0 | 20 4 D 1 4.0 | 62 9 A+ 2 18.0 | 41 4 D 3 12.0 | 22 4 D 1 4.0 | 28 6 B 2 12.0 | 29 6 B 2 12.0 | 23 | 78.0 | 0.000000 |



| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410858 | JAY RAJUBHAI SONDAGAR | | Regular | MALE | (MU0341120252003818) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 14 P | 10 P | 36 P | | 11 P | 21 P | 21 P | | | |
| O1 | | | | | | 12 P | 5 0 F 0.0 | 18 P | | 11 P | | | | | |
| E1 | 29 P | 26 P | 29 P | 24 P | | | | | 29 P | | | | | MARKS | |
| I1 | 12 P | 9 0 F 0.0 | 20 P | 12 0 F 0.0 | | | | | 19 P | | | | | (384) | FAILED |
| TOT | 41 9 A+ 2 18.0 | 51 0 F 3 0.0 | 49 4 D 3 12.0 | 36 0 F 3 0.0 | | 26 5 C 1 5.0 | 15 0 F 1 0.0 | 54 8 A 2 16.0 | 48 4 D 3 12.0 | 22 4 D 1 4.0 | 21 4 D 2 8.0 | 21 4 D 2 8.0 | 23 | 83.0 | 0.000000 |



#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 480

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 481

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410861 | LOKE VIGHNESH AJAY | | Regular | MALE | (MU0341120240206716) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 10 P | 10 P | 24 P | | 14 P | 33 P | 26 P | | | |
| O1 | | | | | | 10 P | 10 P | 17 P | | 13 P | | | | | |
| E1 | 23 P | 24 P | 13 0 F 0.0 | 24 P | | | | | 33 P | | | | MARKS | | |
| I1 | 10 P | 16 P | 6 0 F 0.0 | 3 0 F 0.0 | | | | | 25 P | | | | (360) | | FAILED |
| TOT | 33 7 B+ 2 14.0 | 56 4 D 3 12.0 | 19 0 F 3 0.0 | 27 0 F 3 0.0 | | 20 4 D 1 4.0 | 20 4 D 1 4.0 | 41 5 C 2 10.0 | 58 6 B 3 18.0 | 27 5 C 1 5.0 | 33 7 B+ 2 14.0 | 26 5 C 2 10.0 | 23 | 91.0 | 0.000000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410862 | LOKHANDE DURVA DIGAMBAR | | Regular | FEMALE | (MU0341120240222418) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 15 P | | | | 12 P | 10 P | 24 P | | 12 P | 38 P | 36 P | | | |
| O1 | | | | | | 11 P | 10 P | 16 P | | 11 P | | | | | |
| E1 | 28 P | 34 P | 28 P | 35 P | | | | | 32 P | | | | MARKS | | |
| I1 | 15 P | 21 P | 35 P | 19 P | | | | | 24 P | | | | (466) | | PASS |
| TOT | 43 9 A+ 2 18.0 | 70 6 B 3 18.0 | 63 7 B+ 3 21.0 | 54 5 C 3 15.0 | | 23 4 D 1 4.0 | 20 4 D 1 4.0 | 40 5 C 2 10.0 | 56 6 B 3 18.0 | 23 4 D 1 4.0 | 38 8 A 2 16.0 | 36 8 A 2 16.0 | 23 | 144.0 | 6.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410863 | NADAR TANISHA VIJAYKUMAR | | | Regular | FEMALE | (MU0341120240207570) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 24 P | | | | | 22 P | 18 P | 45 P | | 22 P | 44 P | 44 P | | | |
| O1 | | | | | | 17 P | 19 P | 23 P | | 19 P | | | | | |
| E1 24 P | 29 P | 24 P | 24 P | | | | | | 30 P | | | | MARKS | | |
| I1 14 P | 21 P | 34 P | 20 P | | | | | | 20 P | | | | (537) | | PASS |
| TOT 38 8 A 2 16.0 | 74 6 B 3 18.0 | 58 6 B 3 18.0 | 44 4 D 3 12.0 | | | 39 8 A 1 8.0 | 37 8 A 1 8.0 | 68 10 O 2 20.0 | 50 5 C 3 15.0 | 41 9 A+ 1 9.0 | 44 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 23 | 160.0 | 6.95652 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410864 | NALAWADE VIVEK DHANANJAY | | | Regular | MALE | (MU0341120240207571) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 13 P | | | | | 18 P | 15 P | 34 P | | 20 P | 34 P | 32 P | | | |
| O1 | | | | | | 16 P | 14 P | 17 P | | 19 P | | | | | |
| E1 26 P | 31 P | 31 P | 25 P | | | | | | 24 P | | | | MARKS | | |
| I1 14 P | 23 P | 30 P | 26 P | | | | | | 19 P | | | | (481) | | PASS |
| TOT 40 9 A+ 2 18.0 | 67 5 C 3 15.0 | 61 7 B+ 3 21.0 | 51 5 C 3 15.0 | | | 34 7 B+ 1 7.0 | 29 6 B 1 6.0 | 51 7 B+ 2 14.0 | 43 4 D 3 12.0 | 39 8 A 1 8.0 | 34 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | 23 | 144.0 | 6.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 484

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410867 | PARAB SANCHITA GAJANAN | | | Regular | FEMALE | (MU0341120240207579) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 12 P | | | | | 16 P | 12 P | 34 P | | 19 P | 41 P | 36 P | | | |
| O1 | | | | | | 15 P | 17 P | 17 P | | 18 P | | | | | |
| E1 28 P | 24 P | 24 P | | 24 P | | | | | 26 P | | | | MARKS | | |
| I1 12 P | 20 P | 31 P | | 13 *3 P | | | | | 25 P | | | | (467) | | PASS |
| TOT 40 9 A+ 2 18.0 | 56 4 D 3 12.0 | 55 6 B 3 18.0 | | 40 4 D 3 12.0 | | 31 7 B+ 1 7.0 | 29 6 B 1 6.0 | 51 7 B+ 2 14.0 | 51 5 C 3 15.0 | 37 8 A 1 8.0 | 41 9 A+ 2 18.0 | 36 8 A 2 16.0 | 23 | 144.0 | 6.26087 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410868 | PRATIK DHARMRAJ LAGADE | | | Regular | MALE | (MU0341120252000434) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 18 P | | | | | 17 P | 10 P | 42 P | | 21 P | 24 P | 34 P | | | |
| O1 | | | | | | 15 P | 10 P | 21 P | | 20 P | | | | | |
| E1 23 P | 29 P | 34 P | | 31 P | | | | | 43 P | | | | MARKS | | |
| I1 10 P | 24 P | 31 P | | 21 P | | | | | 26 P | | | | (504) | | PASS |
| TOT 33 7 B+ 2 14.0 | 71 6 B 3 18.0 | 65 7 B+ 3 21.0 | | 52 5 C 3 15.0 | | 32 7 B+ 1 7.0 | 20 4 D 1 4.0 | 63 9 A+ 2 18.0 | 69 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 24 4 D 2 8.0 | 34 7 B+ 2 14.0 | 23 | 149.0 | 6.47826 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 | 2304111 | 2304112 | 2304113 | | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| Management Skills (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410869 | RAJAM VEDANT OMPRAKASH | | Regular | MALE | | (MU0341120240207596) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 11 P | | | | | 10 P | 10 P | 22 P | | 11 P | 27 P | 24 P | | | |
| O1 | | | | | | 5 0 F 0.0 | 10 P | 15 P | | 11 P | | | | | |
| E1 30 P | 28 P | 31 P | 26 P | | | | | | 25 P | | | | MARKS | | |
| I1 6 0 F 0.0 | 20 P | 26 P | 6 0 F 0.0 | | | | | | 24 P | | | | (378) | | FAILED |
| TOT 36 0 F 2 0.0 | 59 4 D 3 12.0 | 57 6 B 3 18.0 | 32 0 F 3 0.0 | | | 15 0 F 1 0.0 | 20 4 D 1 4.0 | 37 4 D 2 8.0 | 49 4 D 3 12.0 | 22 4 D 1 4.0 | 27 5 C 2 10.0 | 24 4 D 2 8.0 | 23 | 76.0 | 0.000000 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1234311 | 2304111 | 2304112 | 2304113 | | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| Management Skills (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410870 | RAJPUROHIT PRINCE BHARAT KUMAR | | Regular | MALE | | (MU0341120240209410) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 19 P | | | | | 11 P | 18 P | 40 P | | 21 P | 30 P | 39 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 16 P | 21 P | | 19 P | | | | | |
| E1 24 P | 33 P | 24 P | 37 P | | | | | | 27 P | | | | MARKS | | |
| I1 13 P | 19 P | 29 P | 22 P | | | | | | 25 P | | | | (493) | | FAILED |
| TOT 37 8 A 2 16.0 | 71 6 B 3 18.0 | 53 5 C 3 15.0 | 59 6 B 3 18.0 | | | 17 0 F 1 0.0 | 34 7 B+ 1 7.0 | 61 9 A+ 2 18.0 | 52 5 C 3 15.0 | 40 9 A+ 1 9.0 | 30 7 B+ 2 14.0 | 39 8 A 2 16.0 | 23 | 146.0 | 0.000000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 487

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410873 | REHAN HABIB KHAN | | Regular | MALE | (MU0341120252003161) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 18 P | 21 P | 36 P | | 20 P | 34 P | 33 P | | | |
| O1 | | | | | | 20 P | 20 P | 17 P | | 18 P | | | | | |
| E1 | 27 P | 28 P | 48 P | 37 P | | | | | 44 P | | | | MARKS | | |
| I1 | 14 P | 27 P | 39 P | 34 P | | | | | 31 P | | | | (582) | | PASS |
| TOT | 41 9 A+ 2 18.0 | 71 6 B 3 18.0 | 87 9 A+ 3 27.0 | 71 8 A 3 24.0 | | 38 8 A 1 8.0 | 41 9 A+ 1 9.0 | 53 8 A 2 16.0 | 75 8 A 3 24.0 | 38 8 A 1 8.0 | 34 7 B+ 2 14.0 | 33 7 B+ 2 14.0 | 23 | 180.0 | 7.82609 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410874 | SAGDE RUTURAJ PARMESHWAR | | Regular | MALE | (MU0341120240207602) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 14 P | | | | 13 P | 15 P | 33 P | | 14 P | 21 P | 23 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 13 P | 17 P | | 13 P | | | | | |
| E1 | 27 P | 24 P | 24 P | 5 0 F 0.0 | | | | | 24 P | | | | MARKS | | |
| I1 | 11 P | 16 P | 17 P | 12 0 F 0.0 | | | | | 16 P | | | | (358) | | FAILED |
| TOT | 38 8 A 2 16.0 | 54 4 D 3 12.0 | 41 4 D 3 12.0 | 17 0 F 3 0.0 | | 19 0 F 1 0.0 | 28 6 B 1 6.0 | 50 7 B+ 2 14.0 | 40 4 D 3 12.0 | 27 5 C 1 5.0 | 21 4 D 2 8.0 | 23 4 D 2 8.0 | 23 | 93.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410875 | SAIRAJ JAGDISH JADHAV | | Regular | MALE | (MU0341120252004265) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 15 P | | | | 13 P | 10 P | 37 P | | 22 P | 37 P | 35 P | | | |
| O1 | | | | | | 10 P | 10 P | 18 P | | 19 P | | | | | |
| E1 | 23 P | 29 P | 32 P | 26 P | | | | | 25 P | | | | MARKS | | |
| I1 | 12 P | 18 P | 13 0 F 0.0 | 9 0 F 0.0 | | | | | 24 P | | | | (437) | | FAILED |
| TOT | 35 8 A 2 16.0 | 62 4 D 3 12.0 | 45 0 F 3 0.0 | 35 0 F 3 0.0 | | 23 4 D 1 4.0 | 20 4 D 1 4.0 | 55 8 A 2 16.0 | 49 4 D 3 12.0 | 41 9 A+ 1 9.0 | 37 8 A 2 16.0 | 35 8 A 2 16.0 | 23 | 105.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410876 | SHARMA OM MUKESH | | Regular | MALE | (MU0341120240207608) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 19 P | | | | 20 P | 20 P | 44 P | | 21 P | 42 P | 41 P | | | |
| O1 | | | | | | 17 P | 19 P | 22 P | | 20 P | | | | | |
| E1 | 28 P | 26 P | 34 P | 42 P | | | | | 27 P | | | | MARKS | | |
| I1 | 14 P | 22 P | 28 P | 19 P | | | | | 31 P | | | | (556) | | PASS |
| TOT | 42 9 A+ 2 18.0 | 67 5 C 3 15.0 | 62 7 B+ 3 21.0 | 61 7 B+ 3 21.0 | | 37 8 A 1 8.0 | 39 8 A 1 8.0 | 66 9 A+ 2 18.0 | 58 6 B 3 18.0 | 41 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 23 | 172.0 | 7.47826 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 489

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410877 | SHUBHRA RAJAN SAVE | | Regular | FEMALE | (MU0341120252004286) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 22 P | | | | 24 P | 19 P | 40 P | | 22 P | 44 P | 42 P | | | |
| O1 | | | | | | 15 P | 18 P | 20 P | | 20 P | | | | | |
| E1 | 24 P | 26 P | 33 P | 43 P | | | | | 33 P | | | | MARKS | | |
| I1 | 13 P | 22 P | 36 P | 26 P | | | | | 30 P | | | | (572) | | PASS |
| TOT | 37 8 A 2 16.0 | 70 6 B 3 18.0 | 69 7 B+ 3 21.0 | 69 7 B+ 3 21.0 | | 39 8 A 1 8.0 | 37 8 A 1 8.0 | 60 9 A+ 2 18.0 | 63 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 44 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 176.0 | 7.65217 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410878 | SIMRANSINGH DEEPAKSINGH SARDAR | | Regular | FEMALE | (MU0341120252003164) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 14 P | | | | 16 P | 18 P | 32 P | | 21 P | 29 P | 39 P | | | |
| O1 | | | | | | 13 P | 17 P | 16 P | | 20 P | | | | | |
| E1 | 29 P | 24 P | 28 P | 28 P | | | | | 38 P | | | | MARKS | | |
| I1 | 17 P | 24 P | 33 P | 28 P | | | | | 32 P | | | | (516) | | PASS |
| TOT | 46 10 O 2 20.0 | 62 4 D 3 12.0 | 61 7 B+ 3 21.0 | 56 6 B 3 18.0 | | 29 6 B 1 6.0 | 35 8 A 1 8.0 | 48 7 B+ 2 14.0 | 70 8 A 3 24.0 | 41 9 A+ 1 9.0 | 29 6 B 2 12.0 | 39 8 A 2 16.0 | 23 | 160.0 | 6.95652 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 490

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 491

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410881 | SWAROOP SAMIT AHER | | Regular | MALE | (MU0341120252003980) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 11 P | 12 P | 40 P | | 10 P | 21 P | 37 P | | | |
| O1 | | | | | | 10 P | 10 P | 23 P | | 11 P | | | | | |
| E1 | 19 P | 24 P | 28 P | 28 P | | | | | 24 P | | | | MARKS | | |
| I1 | 10 P | 11 0 F 0.0 | 23 P | 13 0 F 0.0 | | | | | 23 P | | | | (404) | | FAILED |
| TOT | 29 6 B 2 12.0 | 51 0 F 3 0.0 | 51 5 C 3 15.0 | 41 0 F 3 0.0 | | 21 4 D 1 4.0 | 22 4 D 1 4.0 | 63 9 A+ 2 18.0 | 47 4 D 3 12.0 | 21 4 D 1 4.0 | 21 4 D 2 8.0 | 37 8 A 2 16.0 | 23 | 93.0 | 0.000000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410882 | AANAM SAYYED ADI INAMDAR | | Regular | FEMALE | (MU0341120252004284) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 18 P | | | | 22 P | 21 P | 36 P | | 14 P | 46 P | 41 P | | | |
| O1 | | | | | | 14 P | 19 P | 18 P | | 12 P | | | | | |
| E1 | 29 P | 36 P | 43 P | 56 P | | | | | 51 P | | | | MARKS | | |
| I1 | 17 P | 28 P | 39 P | 30 P | | | | | 35 P | | | | (625) | | PASS |
| TOT | 46 10 O 2 20.0 | 82 7 B+ 3 21.0 | 82 9 A+ 3 27.0 | 86 9 A+ 3 27.0 | | 36 8 A 1 8.0 | 40 9 A+ 1 9.0 | 54 8 A 2 16.0 | 86 9 A+ 3 27.0 | 26 5 C 1 5.0 | 46 10 O 2 20.0 | 41 9 A+ 2 18.0 | 23 | 198.0 | 8.60870 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410883 | AMBULKAR KUMUD SUDHAKAR | | Regular | FEMALE | (MU0341120240206345) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 25 P | | | | 24 P | 24 P | 48 P | | 23 P | 48 P | 47 P | | | |
| O1 | | | | | | 23 P | 23 P | 24 P | | 22 P | | | | | |
| E1 | 29 P | 44 P | 43 P | 58 P | | | | | 52 P | | | | MARKS | | |
| I1 | 20 P | 39 P | 36 P | 37 P | | | | | 40 P | | | | (729) | | PASS |
| TOT | 49 10 O 2 20.0 | 108 9 A+ 3 27.0 | 79 8 A 3 24.0 | 95 10 O 3 30.0 | | 47 10 O 1 10.0 | 47 10 O 1 10.0 | 72 10 O 2 20.0 | 92 10 O 3 30.0 | 45 10 O 1 10.0 | 48 10 O 2 20.0 | 47 10 O 2 20.0 | 23 | 221.0 | 9.60870 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410884 | ARONDEKAR SHREYA SHANKAR | | Regular | FEMALE | (MU0341120240206346) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 18 P | | | | 20 P | 18 P | 43 P | | 21 P | 44 P | 42 P | | | |
| O1 | | | | | | 12 P | 16 P | 23 P | | 20 P | | | | | |
| E1 | 23 P | 26 P | 30 P | 35 P | | | | | 24 P | | | | MARKS | | |
| I1 | 19 P | 27 P | 26 P | 18 P | | | | | 25 P | | | | (530) | | PASS |
| TOT | 42 9 A+ 2 18.0 | 71 6 B 3 18.0 | 56 6 B 3 18.0 | 53 5 C 3 15.0 | | 32 7 B+ 1 7.0 | 34 7 B+ 1 7.0 | 66 9 A+ 2 18.0 | 49 4 D 3 12.0 | 41 9 A+ 1 9.0 | 44 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 158.0 | 6.86957 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410885 | BANGERA ANUSHKA NAGESH | | Regular | FEMALE | (MU0341120240206355) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 18 P | | | | 10 P | 14 P | 40 P | | 14 P | 32 P | 28 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 12 P | 22 P | | 13 P | | | | | |
| E1 | 20 P | 24 P | 24 P | 25 P | | | | | 24 P | | | | MARKS | | |
| I1 | 14 P | 16 P | 25 P | 17 P | | | | | 5 0 F 0.0 | | | | (403) | | FAILED |
| TOT | 34 7 B+ 2 14.0 | 58 4 D 3 12.0 | 49 4 D 3 12.0 | 42 4 D 3 12.0 | | 16 0 F 1 0.0 | 26 5 C 1 5.0 | 62 9 A+ 2 18.0 | 29 0 F 3 0.0 | 27 5 C 1 5.0 | 32 7 B+ 2 14.0 | 28 6 B 2 12.0 | 23 | 104.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410886 | BHOMIA SAHIL ANURAG | | Regular | MALE | (MU0341120240206352) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 18 P | | | | 15 P | 18 P | 40 P | | 17 P | 41 P | 38 P | | | |
| O1 | | | | | | 16 P | 16 P | 22 P | | 16 P | | | | | |
| E1 | 28 P | 32 P | 26 P | 25 P | | | | | 24 P | | | | MARKS | | |
| I1 | 20 P | 22 P | 33 P | 19 P | | | | | 24 P | | | | (510) | | PASS |
| TOT | 48 10 O 2 20.0 | 72 6 B 3 18.0 | 59 6 B 3 18.0 | 44 4 D 3 12.0 | | 31 7 B+ 1 7.0 | 34 7 B+ 1 7.0 | 62 9 A+ 2 18.0 | 48 4 D 3 12.0 | 33 7 B+ 1 7.0 | 41 9 A+ 2 18.0 | 38 8 A 2 16.0 | 23 | 153.0 | 6.65217 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 494

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 495

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 496

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410891 | CHAVAN AARADHYA PRAVIN | | Regular | MALE | (MU0341120240206359) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 14 P | 16 P | 37 P | | 18 P | 42 P | 35 P | | | |
| O1 | | | | | | 22 P | 14 P | 20 P | | 17 P | | | | | |
| E1 | 22 P | 24 P | 29 P | 30 P | | | | | 24 P | | | | MARKS | | |
| I1 | 16 P | 21 P | 22 P | 19 P | | | | | 25 P | | | | (483) | | PASS |
| TOT | 38 8 A 2 16.0 | 61 4 D 3 12.0 | 51 5 C 3 15.0 | 49 4 D 3 12.0 | | 36 8 A 1 8.0 | 30 7 B+ 1 7.0 | 57 8 A 2 16.0 | 49 4 D 3 12.0 | 35 8 A 1 8.0 | 42 9 A+ 2 18.0 | 35 8 A 2 16.0 | 23 | 140.0 | 6.08696 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410892 | CHAVAN KETKI DINESH | | Regular | FEMALE | (MU0341120240206360) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 24 P | | | | 24 P | 23 P | 47 P | | 23 P | 48 P | 41 P | | | |
| O1 | | | | | | 24 P | 21 P | 24 P | | 22 P | | | | | |
| E1 | 23 P | 36 P | 39 P | 37 P | | | | | 28 P | | | | MARKS | | |
| I1 | 19 P | 32 P | 38 P | 24 P | | | | | 33 P | | | | (630) | | PASS |
| TOT | 42 9 A+ 2 18.0 | 92 8 A 3 24.0 | 77 8 A 3 24.0 | 61 7 B+ 3 21.0 | | 48 10 O 1 10.0 | 44 9 A+ 1 9.0 | 71 10 O 2 20.0 | 61 7 B+ 3 21.0 | 45 10 O 1 10.0 | 48 10 O 2 20.0 | 41 9 A+ 2 18.0 | 23 | 195.0 | 8.47826 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410893 | DAS PAHAL PRAKASH | | Regular | FEMALE | (MU0341120240206363) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 14 P | | | | 24 P | 16 P | 40 P | | 22 P | 45 P | 43 P | | | |
| O1 | | | | | 22 P | 14 P | 20 P | | 19 P | | | | | |
| E1 21 P | 15 0 F 0.0 | 31 P | 38 P | | | | | 24 P | | | | MARKS | | |
| I1 16 P | 20 P | 28 P | 21 P | | | | | 22 P | | | | (515) | | FAILED |
| TOT 37 8 A 2 16.0 | 49 0 F 3 0.0 | 59 6 B 3 18.0 | 59 6 B 3 18.0 | | 46 10 O 1 10.0 | 30 7 B+ 1 7.0 | 60 9 A+ 2 18.0 | 46 4 D 3 12.0 | 41 9 A+ 1 9.0 | 45 10 O 2 20.0 | 43 9 A+ 2 18.0 | 23 | 146.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410894 | DEORE PRANAV NISHANT | | Regular | MALE | (MU0341120240206677) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 23 P | | | | 19 P | 20 P | 44 P | | 20 P | 48 P | 44 P | | | |
| O1 | | | | | 22 P | 20 P | 23 P | | 19 P | | | | | |
| E1 25 P | 28 P | 38 P | 43 P | | | | | 38 P | | | | MARKS | | |
| I1 20 P | 27 P | 29 P | 20 P | | | | | 34 P | | | | (604) | | PASS |
| TOT 45 10 O 2 20.0 | 78 7 B+ 3 21.0 | 67 7 B+ 3 21.0 | 63 7 B+ 3 21.0 | | 41 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 67 9 A+ 2 18.0 | 72 8 A 3 24.0 | 39 8 A 1 8.0 | 48 10 O 2 20.0 | 44 9 A+ 2 18.0 | 23 | 189.0 | 8.21739 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410895 | DEVRE SAMIRADITYA SANJEEV | | Regular | MALE | (MU0341120240206678) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 15 P | | | | 10 P | 12 P | 37 P | | 14 P | 44 P | 32 P | | | |
| O1 | | | | | | 16 P | 11 P | 18 P | | 13 P | | | | | |
| E1 | 25 P | 24 P | 5 0 F 0.0 | 24 P | | | | | 11 0 F 0.0 | | | | MARKS | | |
| I1 | 17 P | 19 P | 18 P | 16 P | | | | | 14 0 F 0.0 | | | | (395) | | FAILED |
| TOT | 42 9 A+ 2 18.0 | 58 4 D 3 12.0 | 23 0 F 3 0.0 | 40 4 D 3 12.0 | | 26 5 C 1 5.0 | 23 4 D 1 4.0 | 55 8 A 2 16.0 | 25 0 F 3 0.0 | 27 5 C 1 5.0 | 44 9 A+ 2 18.0 | 32 7 B+ 2 14.0 | 23 | 104.0 | 0.000000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410896 | DHRUV DINANATH TIWARI | | Regular | MALE | (MU0341120252004290) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 11 P | | | | 11 P | 10 P | 22 P | | 10 P | 38 P | 29 P | | | |
| O1 | | | | | | 5 0 F 0.0 | 4 0 F 0.0 | 15 P | | 11 P | | | | | |
| E1 | 25 P | 29 P | 24 P | 36 P | | | | | 28 P | | | | MARKS | | |
| I1 | 17 P | 16 P | 27 P | 10 0 F 0.0 | | | | | 21 P | | | | (399) | | FAILED |
| TOT | 42 9 A+ 2 18.0 | 56 4 D 3 12.0 | 51 5 C 3 15.0 | 46 0 F 3 0.0 | | 16 0 F 1 0.0 | 14 0 F 1 0.0 | 37 4 D 2 8.0 | 49 4 D 3 12.0 | 21 4 D 1 4.0 | 38 8 A 2 16.0 | 29 6 B 2 12.0 | 23 | 97.0 | 0.000000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410899 | GAJARGAONKAR SOHAM SACHIN | | | Regular | MALE | (MU0341120240206684) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 16 P | | | | | 14 P | 14 P | 40 P | | 19 P | 43 P | 39 P | | | |
| O1 | | | | | | 10 P | 12 P | 20 P | | 18 P | | | | | |
| E1 28 P | 27 P | 28 P | | 35 P | | | | | 27 P | | | | MARKS | | |
| I1 19 P | 22 P | 21 P | | 22 P | | | | | 16 P | | | | (490) | | PASS |
| TOT 47 10 O 2 20.0 | 65 5 C 3 15.0 | 49 4 D 3 12.0 | | 57 6 B 3 18.0 | | 24 4 D 1 4.0 | 26 5 C 1 5.0 | 60 9 A+ 2 18.0 | 43 4 D 3 12.0 | 37 8 A 1 8.0 | 43 9 A+ 2 18.0 | 39 8 A 2 16.0 | 23 | 146.0 | 6.34783 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410900 | GAWAD SAVARI SANKET | | | Regular | FEMALE | (MU0341120240206686) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 17 P | | | | | 24 P | 21 P | 40 P | | 23 P | 46 P | 42 P | | | |
| O1 | | | | | | 23 P | 20 P | 19 P | | 22 P | | | | | |
| E1 27 P | 36 P | 41 P | | 51 P | | | | | 41 P | | | | MARKS | | |
| I1 18 P | 26 P | 38 P | | 28 P | | | | | 31 P | | | | (634) | | PASS |
| TOT 45 10 O 2 20.0 | 79 7 B+ 3 21.0 | 79 8 A 3 24.0 | | 79 8 A 3 24.0 | | 47 10 O 1 10.0 | 41 9 A+ 1 9.0 | 59 8 A 2 16.0 | 72 8 A 3 24.0 | 45 10 O 1 10.0 | 46 10 O 2 20.0 | 42 9 A+ 2 18.0 | 23 | 196.0 | 8.52174 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410901 | GHARAT DISHANT SANTOSH | | Regular | MALE | (MU0341120240206687) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 18 P | | | | 19 P | 19 P | 40 P | | 22 P | 42 P | 41 P | | | |
| O1 | | | | | 11 P | 17 P | 19 P | | 21 P | | | | | |
| E1 25 P | 28 P | 43 P | 52 P | | | | | 40 P | | | | MARKS | | |
| I1 19 P | 29 P | 35 P | 26 P | | | | | 28 P | | | | (594) | | PASS |
| TOT 44 9 A+ 2 18.0 | 75 7 B+ 3 21.0 | 78 8 A 3 24.0 | 78 8 A 3 24.0 | | 30 7 B+ 1 7.0 | 36 8 A 1 8.0 | 59 8 A 2 16.0 | 68 7 B+ 3 21.0 | 43 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 23 | 184.0 | 8.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410902 | HARNE ROHAN RAJENDRA | | Regular | MALE | (MU0341120240206691) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 16 P | | | | 11 P | 10 P | 24 P | | 11 P | 26 P | 24 P | | | |
| O1 | | | | | 5 0 F 0.0 | 3 0 F 0.0 | 15 P | | 11 P | | | | | |
| E1 21 P | 24 P | 24 P | 24 P | | | | | ABS | | | | MARKS | | |
| I1 13 P | 16 P | 17 P | 5 0 F 0.0 | | | | | 17 P | | | | (317) | | FAILED |
| TOT 34 7 B+ 2 14.0 | 56 4 D 3 12.0 | 41 4 D 3 12.0 | 29 0 F 3 0.0 | | 16 0 F 1 0.0 | 13 0 F 1 0.0 | 39 5 C 2 10.0 | 17 0 F 3 0.0 | 22 4 D 1 4.0 | 26 5 C 2 10.0 | 24 4 D 2 8.0 | 23 | 70.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410903 | INGLE AAYUSH LOKESH | | Regular | MALE | (MU0341120240206695) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 17 P | | | | 13 P | 10 P | 23 P | | 12 P | 41 P | 24 P | | | |
| O1 | | | | | | 5 0 F 0.0 | 10 P | 14 P | | 11 P | | | | | |
| E1 | 23 P | 24 P | 36 P | 34 P | | | | | 24 P | | | | | MARKS | |
| I1 | 13 P | 18 P | 23 P | 15 0 F 0.0 | | | | | 16 P | | | | | (406) | FAILED |
| TOT | 36 8 A 2 16.0 | 59 4 D 3 12.0 | 59 6 B 3 18.0 | 49 0 F 3 0.0 | | 18 0 F 1 0.0 | 20 4 D 1 4.0 | 37 4 D 2 8.0 | 40 4 D 3 12.0 | 23 4 D 1 4.0 | 41 9 A+ 2 18.0 | 24 4 D 2 8.0 | 23 | 100.0 | 0.000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410904 | KAMBLE NIDHI PRAVIN | | Regular | FEMALE | (MU0341120240206701) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 15 P | 11 P | 40 P | | 18 P | 42 P | 42 P | | | |
| O1 | | | | | | 10 P | 10 P | 19 P | | 17 P | | | | | |
| E1 | 19 P | 29 P | 15 0 F 0.0 | 38 P | | | | | 24 P | | | | | MARKS | |
| I1 | 13 P | 23 P | 18 P | 11 0 F 0.0 | | | | | 22 P | | | | | (452) | FAILED |
| TOT | 32 7 B+ 2 14.0 | 68 5 C 3 15.0 | 33 0 F 3 0.0 | 49 0 F 3 0.0 | | 25 5 C 1 5.0 | 21 4 D 1 4.0 | 59 8 A 2 16.0 | 46 4 D 3 12.0 | 35 8 A 1 8.0 | 42 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 110.0 | 0.000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410905 | KANUKALE DARSHAN DEVENDRA | | Regular | MALE | (MU0341120240206703) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 19 P | | | | 15 P | 16 P | 40 P | | 22 P | 44 P | 35 P | | | |
| O1 | | | | | | 13 P | 14 P | 19 P | | 21 P | | | | | |
| E1 | 27 P | 25 P | 49 P | 52 P | | | | | 35 P | | | | MARKS | | |
| I1 | 17 P | 20 P | 25 P | 17 P | | | | | 24 P | | | | (549) | | PASS |
| TOT | 44 9 A+ 2 18.0 | 64 5 C 3 15.0 | 74 8 A 3 24.0 | 69 7 B+ 3 21.0 | | 28 6 B 1 6.0 | 30 7 B+ 1 7.0 | 59 8 A 2 16.0 | 59 6 B 3 18.0 | 43 9 A+ 1 9.0 | 44 9 A+ 2 18.0 | 35 8 A 2 16.0 | 23 | 168.0 | 7.30435 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410906 | KAZI TASMIA SHAFI | | Regular | FEMALE | (MU0341120240206706) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 14 P | | | | 11 P | 10 P | 25 P | | 12 P | 44 P | 33 P | | | |
| O1 | | | | | | 11 P | 10 P | 20 P | | 11 P | | | | | |
| E1 | 20 P | 24 P | 28 P | 25 P | | | | | 16 0 F 0.0 | | | | MARKS | | |
| I1 | 13 P | 19 P | 16 P | 13 0 F 0.0 | | | | | 9 0 F 0.0 | | | | (384) | | FAILED |
| TOT | 33 7 B+ 2 14.0 | 57 4 D 3 12.0 | 44 4 D 3 12.0 | 38 0 F 3 0.0 | | 22 4 D 1 4.0 | 20 4 D 1 4.0 | 45 7 B+ 2 14.0 | 25 0 F 3 0.0 | 23 4 D 1 4.0 | 44 9 A+ 2 18.0 | 33 7 B+ 2 14.0 | 23 | 96.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 505

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410909 | KOLEY SOUMYO | | | Regular | MALE | (MU0341120240206712) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 21 P | | | | | 19 P | 24 P | 41 P | | 20 P | 46 P | 41 P | | | |
| O1 | | | | | | 22 P | 23 P | 20 P | | 18 P | | | | | |
| E1 28 P | 43 P | 50 P | | 48 P | | | | | 47 P | | | | MARKS | | |
| I1 19 P | 30 P | 30 P | | 39 P | | | | | 32 P | | | | (661) | | PASS |
| TOT 47 10 O 2 20.0 | 94 8 A 3 24.0 | 80 9 A+ 3 27.0 | | 87 9 A+ 3 27.0 | | 41 9 A+ 1 9.0 | 47 10 O 1 10.0 | 61 9 A+ 2 18.0 | 79 8 A 3 24.0 | 38 8 A 1 8.0 | 46 10 O 2 20.0 | 41 9 A+ 2 18.0 | 23 | 205.0 | 8.91304 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410910 | KOTI BHAGVANTH UMESH | | | Regular | MALE | (MU0341120240206713) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 21 P | | | | | 13 P | 17 P | 37 P | | 21 P | 42 P | 40 P | | | |
| O1 | | | | | | 11 P | 15 P | 18 P | | 19 P | | | | | |
| E1 23 P | 8 0 F 0.0 | 10 0 F 0.0 | | 0 F 0.0 | | | | | 27 P | | | | MARKS | | |
| I1 12 P | 16 P | 13 0 F 0.0 | | 15 0 F 0.0 | | | | | 20 P | | | | (398) | | FAILED |
| TOT 35 8 A 2 16.0 | 45 0 F 3 0.0 | 23 0 F 3 0.0 | | 15 0 F 3 0.0 | | 24 4 D 1 4.0 | 32 7 B+ 1 7.0 | 55 8 A 2 16.0 | 47 4 D 3 12.0 | 40 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 23 | 100.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | External (60/24) Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410911 | KUMBHAR HARSHAL DASHARATH | | Regular | MALE | (MU0341120240209411) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 11 P | | | | 11 P | 10 P | 24 P | | 13 P | 35 P | 23 P | | | |
| O1 | | | | | | 5 0 F 0.0 | 10 P | 14 P | | 12 P | | | | | |
| E1 | 20 P | 10 0 F 0.0 | 5 0 F 0.0 | 2 0 F 0.0 | | | | | 1 0 F 0.0 | | | | | MARKS | |
| I1 | 13 P | 10 0 F 0.0 | 10 0 F 0.0 | 5 0 F 0.0 | | | | | 13 0 F 0.0 | | | | (257) | | FAILED |
| TOT | 33 7 B+ 2 14.0 | 31 0 F 3 0.0 | 15 0 F 3 0.0 | 7 0 F 3 0.0 | | 16 0 F 1 0.0 | 20 4 D 1 4.0 | 38 5 C 2 10.0 | 14 0 F 3 0.0 | 25 5 C 1 5.0 | 35 8 A 2 16.0 | 23 4 D 2 8.0 | 23 | 57.0 | 0.000000 |



| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | External (60/24) Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410912 | LAWAND PRASAD KESHAV | | Regular | MALE | (MU0341120240206715) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 16 P | 11 P | 37 P | | 14 P | 41 P | 31 P | | | |
| O1 | | | | | | 10 P | 10 P | 18 P | | 12 P | | | | | |
| E1 | 24 P | 9 0 F 0.0 | 10 0 F 0.0 | 20 0 F 0.0 | | | | | 20 0 F 0.0 | | | | | MARKS | |
| I1 | 14 P | 13 0 F 0.0 | 11 0 F 0.0 | 12 0 F 0.0 | | | | | 23 P | | | | (372) | | FAILED |
| TOT | 38 8 A 2 16.0 | 38 0 F 3 0.0 | 21 0 F 3 0.0 | 32 0 F 3 0.0 | | 26 5 C 1 5.0 | 21 4 D 1 4.0 | 55 8 A 2 16.0 | 43 0 F 3 0.0 | 26 5 C 1 5.0 | 41 9 A+ 2 18.0 | 31 7 B+ 2 14.0 | 23 | 78.0 | 0.000000 |



#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 508

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410915 | MALWANDE HARSHAL NITIN | | Regular | MALE | (MU0341120240206721 ) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 15 P | | | | 18 P | 21 P | 37 P | | 21 P | 37 P | 39 P | | | |
| O1 | | | | | 18 P | 22 P | 18 P | | 19 P | | | | | |
| E1 25 P | 26 P | 24 P | 39 P | | | | | 25 P | | | | MARKS | | |
| I1 18 P | 26 P | 32 P | 29 P | | | | | 21 P | | | | (530) | | PASS |
| TOT 43 9 A+ 2 18.0 | 67 5 C 3 15.0 | 56 6 B 3 18.0 | 68 7 B+ 3 21.0 | | 36 8 A 1 8.0 | 43 9 A+ 1 9.0 | 55 8 A 2 16.0 | 46 4 D 3 12.0 | 40 9 A+ 1 9.0 | 37 8 A 2 16.0 | 39 8 A 2 16.0 | 23 | 158.0 | 6.86957 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410916 | MANDAVKAR SHUBHAM VIJAY | | Regular | MALE | (MU0341120240206722 ) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 16 P | | | | 16 P | 22 P | 36 P | | 22 P | 38 P | 39 P | | | |
| O1 | | | | | 15 P | 21 P | 18 P | | 20 P | | | | | |
| E1 20 P | 45 P | 57 P | 55 P | | | | | 50 P | | | | MARKS | | |
| I1 19 P | 36 P | 28 P | 36 P | | | | | 33 P | | | | (642) | | PASS |
| TOT 39 8 A 2 16.0 | 97 8 A 3 24.0 | 85 9 A+ 3 27.0 | 91 10 O 3 30.0 | | 31 7 B+ 1 7.0 | 43 9 A+ 1 9.0 | 54 8 A 2 16.0 | 83 9 A+ 3 27.0 | 42 9 A+ 1 9.0 | 38 8 A 2 16.0 | 39 8 A 2 16.0 | 23 | 197.0 | 8.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | External (60/24) Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410917 | MODHE RUSHIKESH GANESH | | Regular | MALE | (MU0341120240207568) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 15 P | | | | 11 P | 17 P | 34 P | | 15 P | 33 P | 35 P | | | |
| O1 | | | | | | 7 *3 P | 18 P | 16 P | | 13 P | | | | | |
| E1 | 26 P | 24 P | 27 P | 24 P | | | | | 24 P | | | | MARKS | | |
| I1 | 18 P | 21 P | 29 P | 16 P | | | | | 25 P | | | | (451) | | PASS |
| TOT | 44 9 A+ 2 18.0 | 60 4 D 3 12.0 | 56 6 B 3 18.0 | 40 4 D 3 12.0 | | 21 4 D 1 4.0 | 35 8 A 1 8.0 | 50 7 B+ 2 14.0 | 49 4 D 3 12.0 | 28 6 B 1 6.0 | 33 7 B+ 2 14.0 | 35 8 A 2 16.0 | 23 | 134.0 | 5.826 09 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | External (60/24) Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410918 | PARDESHI PRUTHVIRAJ JITENDRA | | Regular | MALE | (MU0341120240207580) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 14 P | | | | 13 P | 10 P | 31 P | | 15 P | 21 P | 25 P | | | |
| O1 | | | | | | 6 0 F 0.0 | 10 P | 15 P | | 13 P | | | | | |
| E1 | 25 P | 0 F 0.0 | 24 P | 29 P | | | | | 29 P | | | | MARKS | | |
| I1 | 12 P | 16 P | 21 P | 6 0 F 0.0 | | | | | 17 P | | | | (352) | | FAILED |
| TOT | 37 8 A 2 16.0 | 30 0 F 3 0.0 | 45 4 D 3 12.0 | 35 0 F 3 0.0 | | 19 0 F 1 0.0 | 20 4 D 1 4.0 | 46 7 B+ 2 14.0 | 46 4 D 3 12.0 | 28 6 B 1 6.0 | 21 4 D 2 8.0 | 25 5 C 2 10.0 | 23 | 82.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 510

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 511

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410921 | PHAD KUNAL SOMNATH | | Regular | MALE | (MU0341120240207584) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 17 P | | | | 18 P | 20 P | 42 P | | 22 P | 40 P | 37 P | | | |
| O1 | | | | | 16 P | 19 P | 20 P | | 19 P | | | | | |
| E1 26 P | 24 P | 28 P | 44 P | | | | | 26 P | | | | MARKS | | |
| I1 17 P | 24 P | 31 P | 32 P | | | | | 32 P | | | | (554) | | PASS |
| TOT 43 9 A+ 2 18.0 | 65 5 C 3 15.0 | 59 6 B 3 18.0 | 76 8 A 3 24.0 | | 34 7 B+ 1 7.0 | 39 8 A 1 8.0 | 62 9 A+ 2 18.0 | 58 6 B 3 18.0 | 41 9 A+ 1 9.0 | 40 9 A+ 2 18.0 | 37 8 A 2 16.0 | 23 | 169.0 | 7.34783 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410922 | PISOLKAR VARAD HRISHIKESH | | Regular | MALE | (MU0341120240207586) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 11 P | | | | 16 P | 17 P | 22 P | | 20 P | 28 P | 35 P | | | |
| O1 | | | | | 15 P | 16 P | 15 P | | 18 P | | | | | |
| E1 26 P | 24 P | 24 P | 27 P | | | | | 24 P | | | | MARKS | | |
| I1 18 P | 27 P | 25 P | 20 P | | | | | 19 P | | | | (447) | | PASS |
| TOT 44 9 A+ 2 18.0 | 62 4 D 3 12.0 | 49 4 D 3 12.0 | 47 4 D 3 12.0 | | 31 7 B+ 1 7.0 | 33 7 B+ 1 7.0 | 37 4 D 2 8.0 | 43 4 D 3 12.0 | 38 8 A 1 8.0 | 28 6 B 2 12.0 | 35 8 A 2 16.0 | 23 | 124.0 | 5.39130 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 512

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410925 | PUROHIT TANISHKA PUSHKAR | | Regular | FEMALE | (MU0341120240207595) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 19 P | | | | 19 P | 21 P | 43 P | | 21 P | 46 P | 40 P | | | |
| O1 | | | | | | 17 P | 20 P | 22 P | | 19 P | | | | | |
| E1 | 27 P | 23 @1 P | 24 P | 34 P | | | | | 39 P | | | | MARKS | | |
| I1 | 17 P | 34 P | 28 P | 35 P | | | | | 29 P | | | | (578) | | PASS |
| TOT | 44 9 A+ 2 18.0 | 77 7 B+ 3 21.0 | 52 5 C 3 15.0 | 69 7 B+ 3 21.0 | | 36 8 A 1 8.0 | 41 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 68 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 46 10 O 2 20.0 | 40 9 A+ 2 18.0 | 23 | 178.0 | 7.73913 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410926 | RAMTEKE SARTHAK PRADYOG | | Regular | MALE | (MU0341120240207598) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 16 P | | | | 12 P | 16 P | 37 P | | 16 P | 33 P | 25 P | | | |
| O1 | | | | | | 8 @2 P | 15 P | 18 P | | 16 P | | | | | |
| E1 | 22 P | 27 P | 24 P | 26 P | | | | | 26 P | | | | MARKS | | |
| I1 | 15 P | 17 P | 17 P | 21 P | | | | | 17 P | | | | (426) | | PASS |
| TOT | 37 8 A 2 16.0 | 60 4 D 3 12.0 | 41 4 D 3 12.0 | 47 4 D 3 12.0 | | 22 4 D 1 4.0 | 31 7 B+ 1 7.0 | 55 8 A 2 16.0 | 43 4 D 3 12.0 | 32 7 B+ 1 7.0 | 33 7 B+ 2 14.0 | 25 5 C 2 10.0 | 23 | 122.0 | 5.30435 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410927 | RISHABH PRAVEEN | | Regular | MALE | (MU0341120240207600) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 14 P | | | | 12 P | 10 P | 33 P | | 11 P | 21 P | 22 P | | | |
| O1 | | | | | 7 0 F 0.0 | 10 P | 15 P | | 11 P | | | | | |
| E1 19 P | 24 P | 16 0 F 0.0 | 2 0 F 0.0 | | | | | 24 P | | | | MARKS | | |
| I1 12 P | 16 P | 18 P | 6 0 F 0.0 | | | | | 16 P | | | | (319) | | FAILED |
| TOT 31 7 B+ 2 14.0 | 54 4 D 3 12.0 | 34 0 F 3 0.0 | 8 0 F 3 0.0 | | 19 0 F 1 0.0 | 20 4 D 1 4.0 | 48 7 B+ 2 14.0 | 40 4 D 3 12.0 | 22 4 D 1 4.0 | 21 4 D 2 8.0 | 22 4 D 2 8.0 | 23 | 76.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410928 | ROKADE SUMIT CHANDRAKANT | | Regular | MALE | (MU0341120240207601) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 11 P | | | | 10 P | 10 P | 22 P | | 10 P | 21 P | 20 P | | | |
| O1 | | | | | ABS | ABS | ABS | | 5 0 F 0.0 | | | | | |
| E1 21 P | 10 0 F 0.0 | 24 P | 11 0 F 0.0 | | | | | 31 P | | | | MARKS | | |
| I1 15 P | 13 0 F 0.0 | 20 P | 10 0 F 0.0 | | | | | 25 P | | | | (289) | | FAILED |
| TOT 36 8 A 2 16.0 | 34 0 F 3 0.0 | 44 4 D 3 12.0 | 21 0 F 3 0.0 | | 10 0 F 1 0.0 | 10 0 F 1 0.0 | 22 0 F 2 0.0 | 56 6 B 3 18.0 | 15 0 F 1 0.0 | 21 4 D 2 8.0 | 20 4 D 2 8.0 | 23 | 62.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410929 | SAKPAL KRISH SURESH | | Regular | MALE | (MU0341120240207603) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 17 P | | | | 15 P | 18 P | 38 P | | 20 P | 43 P | 33 P | | | |
| O1 | | | | | 16 P | 15 P | 18 P | | 19 P | | | | | |
| E1 21 P | 24 P | 24 P | 42 P | | | | | 43 P | | | | MARKS | | |
| I1 16 P | 26 P | 25 P | 20 P | | | | | 24 P | | | | (517) | | PASS |
| TOT 37 8 A 2 16.0 | 67 5 C 3 15.0 | 49 4 D 3 12.0 | 62 7 B+ 3 21.0 | | 31 7 B+ 1 7.0 | 33 7 B+ 1 7.0 | 56 8 A 2 16.0 | 67 7 B+ 3 21.0 | 39 8 A 1 8.0 | 43 9 A+ 2 18.0 | 33 7 B+ 2 14.0 | 23 | 155.0 | 6.73913 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410930 | SARA ZOEB JAWADWALA | | Regular | FEMALE | (MU0341120252004246) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 14 P | | | | 11 P | 10 P | 24 P | | 10 P | 33 P | 30 P | | | |
| O1 | | | | | 10 P | 10 P | 15 P | | 11 P | | | | | |
| E1 21 P | 25 P | 26 P | 33 P | | | | | 44 P | | | | MARKS | | |
| I1 9 P | 12 0 F 0.0 | 8 0 F 0.0 | 2 0 F 0.0 | | | | | 25 P | | | | (383) | | FAILED |
| TOT 30 7 B+ 2 14.0 | 51 0 F 3 0.0 | 34 0 F 3 0.0 | 35 0 F 3 0.0 | | 21 4 D 1 4.0 | 20 4 D 1 4.0 | 39 5 C 2 10.0 | 69 7 B+ 3 21.0 | 21 4 D 1 4.0 | 33 7 B+ 2 14.0 | 30 7 B+ 2 14.0 | 23 | 85.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | | |
| | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | | |
| | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | | |
| 130410931 | SAXENA NAMAN ASHUTOSH | Regular | MALE | (MU0341120240207604) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | | | |
| T1 | 24 P | | | 18 P | 12 P | 44 P | | 22 P | 36 P | 36 P | | | | | |
| O1 | | | | 16 P | 6 0 F 0.0 | 23 P | | 21 P | | | | | | | |
| E1 25 P | 10 0 F 0.0 | 24 P | 12 0 F 0.0 | | | | 25 P | | | | MARKS | | | | |
| I1 18 P | 20 P | 25 P | 9 0 F 0.0 | | | | 28 P | | | | (454) | | | FAILED | |
| TOT 43 9 A+ 2 18.0 | 54 0 F 3 0.0 | 49 4 D 3 12.0 | 21 0 F 3 0.0 | 34 7 B+ 1 7.0 | 18 0 F 1 0.0 | 67 9 A+ 2 18.0 | 53 5 C 3 15.0 | 43 9 A+ 1 9.0 | 36 8 A 2 16.0 | 36 8 A 2 16.0 | 23 | | 111.0 | 0.00000 | |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | | |
| | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | | |
| | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | | |
| 130410932 | SHAIKH MOHAMMED AMAAN MOHAMMED AAMIR | Regular | MALE | (MU0341120240207606) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | | | |
| T1 | 11 P | | | 10 P | 10 P | 21 P | | 11 P | 21 P | 22 P | | | | | |
| O1 | | | | ABS | ABS | ABS | | 6 0 F 0.0 | | | | | | | |
| E1 25 P | 24 P | 25 P | 12 0 F 0.0 | | | | 27 P | | | | MARKS | | | | |
| I1 20 P | 0 F 0.0 | 6 0 F 0.0 | 19 P | | | | 23 P | | | | (293) | | | FAILED | |
| TOT 45 10 O 2 20.0 | 35 0 F 3 0.0 | 31 0 F 3 0.0 | 31 0 F 3 0.0 | 10 0 F 1 0.0 | 10 0 F 1 0.0 | 21 0 F 2 0.0 | 50 5 C 3 15.0 | 17 0 F 1 0.0 | 21 4 D 2 8.0 | 22 4 D 2 8.0 | 23 | | 51.0 | 0.00000 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410933 | SHETHIA NAVYA NITESH | | Regular | FEMALE | (MU0341120240207610) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 20 P | | | | 19 P | 23 P | 47 P | | 11 P | 46 P | 42 P | | | |
| O1 | | | | | | 18 P | 22 P | 24 P | | 11 P | | | | | |
| E1 | 25 P | 41 P | 37 P | 44 P | | | | | 48 P | | | | MARKS | | |
| I1 | 18 P | 32 P | 26 P | 36 P | | | | | 35 P | | | | (625) | | PASS |
| TOT | 43 9 A+ 2 18.0 | 93 8 A 3 24.0 | 63 7 B+ 3 21.0 | 80 9 A+ 3 27.0 | | 37 8 A 1 8.0 | 45 10 O 1 10.0 | 71 10 O 2 20.0 | 83 9 A+ 3 27.0 | 22 4 D 1 4.0 | 46 10 O 2 20.0 | 42 9 A+ 2 18.0 | 23 | 197.0 | 8.5622 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410934 | SHETTY NAMITH DINESH | | Regular | MALE | (MU0341120240207611) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | | 18 P | | | | 13 P | 17 P | 38 P | | 11 P | 33 P | 40 P | | | |
| O1 | | | | | | 12 P | 16 P | 18 P | | 11 P | | | | | |
| E1 | 20 P | 16 0 F 0.0 | 4 0 F 0.0 | 26 P | | | | | 24 P | | | | MARKS | | |
| I1 | 17 P | 16 P | 16 P | 22 P | | | | | 21 P | | | | (409) | | FAILED |
| TOT | 37 8 A 2 16.0 | 50 0 F 3 0.0 | 20 0 F 3 0.0 | 48 4 D 3 12.0 | | 25 5 C 1 5.0 | 33 7 B+ 1 7.0 | 56 8 A 2 16.0 | 45 4 D 3 12.0 | 22 4 D 1 4.0 | 33 7 B+ 2 14.0 | 40 9 A+ 2 18.0 | 23 | 104.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410935 | TANAWADE SAMARTH SUHAS | | Regular | MALE | (MU0341120240207619) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 18 P | | | | 17 P | 20 P | 42 P | | 22 P | 44 P | 37 P | | | |
| O1 | | | | | 15 P | 21 P | 21 P | | 20 P | | | | | |
| E1 25 P | 42 P | 36 P | 56 P | | | | | 45 P | | | | MARKS | | |
| I1 18 P | 33 P | 30 P | 40 P | | | | | 18 P | | | | (620) | | PASS |
| TOT 43 9 A+ 2 18.0 | 93 8 A 3 24.0 | 66 7 B+ 3 21.0 | 96 10 O 3 30.0 | | 32 7 B+ 1 7.0 | 41 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 63 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 44 9 A+ 2 18.0 | 37 8 A 2 16.0 | 23 | 191.0 | 8.30435 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410936 | THAKKAR JEET VIJAY | | Regular | MALE | (MU0341120240207621) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 13 P | | | | 13 P | 18 P | 30 P | | 14 P | 21 P | 24 P | | | |
| O1 | | | | | 12 P | 16 P | 15 P | | 13 P | | | | | |
| E1 24 P | 10 0 F 0.0 | 26 P | 22 0 F 0.0 | | | | | 24 P | | | | MARKS | | |
| I1 16 P | 16 P | 20 P | 15 0 F 0.0 | | | | | 18 P | | | | (380) | | FAILED |
| TOT 40 9 A+ 2 18.0 | 39 0 F 3 0.0 | 46 4 D 3 12.0 | 37 0 F 3 0.0 | | 25 5 C 1 5.0 | 34 7 B+ 1 7.0 | 45 7 B+ 2 14.0 | 42 4 D 3 12.0 | 27 5 C 1 5.0 | 21 4 D 2 8.0 | 24 4 D 2 8.0 | 23 | 89.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;



| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410937 | THALE BHUMI SANTOSH | | Regular | FEMALE | (MU0341120240207622) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 15 P | | | | 16 P | 16 P | 32 P | | 21 P | 46 P | 39 P | | | |
| O1 | | | | | 15 P | 17 P | 16 P | | 20 P | | | | | |
| E1 25 P | 33 P | 24 P | 40 P | | | | | 33 P | | | | MARKS | | |
| I1 19 P | 26 P | 24 P | 25 P | | | | | 27 P | | | | (529) | | PASS |
| TOT 44 9 A+ 2 18.0 | 74 6 B 3 18.0 | 48 4 D 3 12.0 | 65 7 B+ 3 21.0 | | 31 7 B+ 1 7.0 | 33 7 B+ 1 7.0 | 48 7 B+ 2 14.0 | 60 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 46 10 O 2 20.0 | 39 8 A 2 16.0 | 23 | 163.0 | 7.08696 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1244311 Finance For Beginners (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130410938 | WAMAN VAISHNAVI JALINDAR | | Regular | FEMALE | (MU0341120240207628) | MU-0524: MANJARA CHARITABLE TRUST?S RAJIV GANDHI INSTITUTE OF TECHNOLOGY, JUHU VERSOVA LINK ROAD, VERSOVA, ANDHERI (WEST), MUMBAI-400053 | | | | | | | | |
| T1 | 18 P | | | | 15 P | 18 P | 42 P | | 22 P | 43 P | 43 P | | | |
| O1 | | | | | 18 P | 16 P | 22 P | | 20 P | | | | | |
| E1 25 P | 24 P | 25 P | 36 P | | | | | 24 P | | | | MARKS | | |
| I1 15 P | 22 P | 31 P | 20 P | | | | | 26 P | | | | (525) | | PASS |
| TOT 40 9 A+ 2 18.0 | 64 5 C 3 15.0 | 56 6 B 3 18.0 | 56 6 B 3 18.0 | | 33 7 B+ 1 7.0 | 34 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 50 5 C 3 15.0 | 42 9 A+ 1 9.0 | 43 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 161.0 | 7.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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**MU-0525: FINOLEX ACADEMY OF MANAGEMENT AND TECHNOLOGY**

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 523

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 524

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 525

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 526

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 527

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 528

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 529

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 530

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 531

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 532

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 533

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 534

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 535

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 536

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 537

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 538

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 539

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 540

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2224211 Fundamentals of Power System Engineering (THEORY) | 2224212 Power System Engineering Lab (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410979 | BHOSALE PRANAY SANTOSH | | Regular | MALE | (MU0341120240217856) | MU-0525: Finolex Academy of Management and Technology | | | | | | | | |
| T1 | | | 13 P | 17 P | | | | 13 P | 16 P | 30 P | 39 P | 28 P | | | |
| O1 | | | 17 P | | | | | 13 P | 15 P | 15 P | | | | | |
| E1 | 21 P | 17 0 F 0.0 | | 6 0 F 0.0 | | 2 0 F 0.0 | 17 0 F 0.0 | | | | | | MARKS | | |
| I1 | 11 P | 16 P | | 18 P | | 6 0 F 0.0 | 16 P | | | | | | (346) | | FAILED |
| TOT | 32 7 B+ 2 14.0 | 33 0 F 3 0.0 | 30 7 B+ 1 7.0 | 41 0 F 3 0.0 | | 8 0 F 3 0.0 | 33 0 F 3 0.0 | 26 5 C 1 5.0 | 31 7 B+ 1 7.0 | 45 7 B+ 2 14.0 | 39 8 A 2 16.0 | 28 6 B 2 12.0 | 23 | 75.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2224211 Fundamentals of Power System Engineering (THEORY) | 2224212 Power System Engineering Lab (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410980 | BORADE ATHARVA DILIP | | Regular | MALE | (MU0341120240217857) | MU-0525: Finolex Academy of Management and Technology | | | | | | | | |
| T1 | | | 22 P | 21 P | | | | 18 P | 20 P | 34 P | 42 P | 35 P | | | |
| O1 | | | 20 P | | | | | 18 P | 16 P | 18 P | | | | | |
| E1 | 25 P | 40 P | | 26 P | | 21 #3 P | 24 P | | | | | | MARKS | | |
| I1 | 15 P | 16 P | | 27 P | | 24 P | 25 P | | | | | | (517 #10) | | PASS |
| TOT | 40 #2 9 A+ 2 18.0 | 56 #2 6 B 3 18.0 | 42 #2 9 A+ 1 9.0 | 74 #1 7 B+ 3 21.0 | | 48 4 D 3 12.0 | 49 4 D 3 12.0 | 36 8 A 1 8.0 | 36 8 A 1 8.0 | 52 7 B+ 2 14.0 | 42 9 A+ 2 18.0 | 35 8 A 2 16.0 | 23 | 154.0 | 6.69565 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 542

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 543

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 544

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 545

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 548

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 549

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 550

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2224211 Fundamentals of Power System Engineering (THEORY) | 2224212 Power System Engineering Lab (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130410999 | KADAM GRISHMA SANTOSH | | Regular | FEMALE | (MU0341120240217873) | MU-0525: Finolex Academy of Management and Technology | | | | | | | | |
| T1 | | | 17 P | 22 | P | | | 20 P | 22 P | 34 P | 44 P | 40 P | | | |
| O1 | | | 23 P | | | | | 22 P | 18 P | 18 P | | | | | |
| E1 | 27 P | 50 P | | 39 | P | 47 P | 37 P | | | | | | MARKS | | |
| I1 | 18 P | 29 P | | 30 | P | 33 P | 36 P | | | | | | (636 #10) | | PASS |
| TOT | 45 #2 10 O 2 20.0 | 79 #2 9 A+ 3 27.0 | 40 #2 9 A+ 1 9.0 | 91 #2 | 8 A 3 24.0 | 80 #2 9 A+ 3 27.0 | 73 8 A 3 24.0 | 42 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 52 7 B+ 2 14.0 | 44 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 23 | 199.0 | 8.65217 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1234311 Management Skills (THEORY) | 2224211 Fundamentals of Power System Engineering (THEORY) | 2224212 Power System Engineering Lab (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411000 | NATEKAR RUCHIRA VINAYAK | | Regular | FEMALE | (MU0341120240217890) | MU-0525: Finolex Academy of Management and Technology | | | | | | | | |
| T1 | | | 21 P | 22 | P | | | 20 P | 21 P | 38 P | 42 P | 43 P | | | |
| O1 | | | 22 P | | | | | 21 P | 20 P | 20 P | | | | | |
| E1 | 26 P | 51 P | | 34 | P | 31 P | 45 P | | | | | | MARKS | | |
| I1 | 19 P | 31 P | | 35 | P | 34 P | 29 P | | | | | | (635 #10) | | PASS |
| TOT | 45 #2 10 O 2 20.0 | 82 #2 9 A+ 3 27.0 | 43 #2 10 O 1 10.0 | 91 #2 | 8 A 3 24.0 | 65 #2 7 B+ 3 21.0 | 74 8 A 3 24.0 | 41 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 58 8 A 2 16.0 | 42 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 196.0 | 8.52174 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014312 Cyber Security (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | External (60/24) | ORAL (25/10) | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411001 | DANGE PRAVINYA PRAVIN | | Regular | MALE | (MU0341120252003766 ) | MU-0525: Finolex Academy of Management and Technology | | | | | | | |
| T1 | | 17 P | | | | 15 P | 20 P | 38 P | | 14 P | 39 P | 36 P | | |
| O1 | | | | | | 16 P | 17 P | 19 P | | 20 P | | | | |
| E1 | 13 P | 26 P | 24 P | 31 P | | | | | 16 0 F 0.0 | | | | MARKS | |
| I1 | 14 P | 26 P | 27 P | 21 P | | | | | 25 P | | | | (474) | FAILED |
| TOT | 27 5 C 2 10.0 | 69 6 B 3 18.0 | 51 5 C 3 15.0 | 52 5 C 3 15.0 | 31 7 B+ 1 7.0 | 37 8 A 1 8.0 | 57 8 A 2 16.0 | 41 0 F 3 0.0 | 34 7 B+ 1 7.0 | 39 8 A 2 16.0 | 36 8 A 2 16.0 | 23 | 128.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014312 Cyber Security (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | External (60/24) | ORAL (25/10) | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411002 | RITESH SHASHANK BHISE | | Regular | MALE | (MU0341120252002331 ) | MU-0525: Finolex Academy of Management and Technology | | | | | | | |
| T1 | | 18 P | | | | 16 P | 19 P | 32 P | | 16 P | 37 P | 35 P | | |
| O1 | | | | | | 18 P | 15 P | 17 P | | 20 P | | | | |
| E1 | 14 P | 24 P | 17 0 F 0.0 | 26 P | | | | | 24 P | | | | MARKS | |
| I1 | 14 P | 19 P | 27 P | 22 P | | | | | 23 P | | | | (453) | FAILED |
| TOT | 28 6 B 2 12.0 | 61 4 D 3 12.0 | 44 0 F 3 0.0 | 48 4 D 3 12.0 | 34 7 B+ 1 7.0 | 34 7 B+ 1 7.0 | 49 7 B+ 2 14.0 | 47 4 D 3 12.0 | 36 8 A 1 8.0 | 37 8 A 2 16.0 | 35 8 A 2 16.0 | 23 | 116.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 553

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 | 2304111 | 2304112 | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| | Waste Management (THEORY AND PRACTICAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411005 | PAWAR LALIT SANJAY | | Regular | MALE | (MU0341120240217898) | MU-0525: Finolex Academy of Management and Technology | | | | | | | | |
| T1 | | 21 P | | | | 18 P | 22 P | 34 P | | 16 P | 45 P | 37 P | | | |
| O1 | | | | | | 17 P | 17 P | 18 P | | 20 P | | | | | |
| E1 | 20 P | 27 P | 28 P | 31 P | | | | | 7 0 F 0.0 | | | | MARKS | | |
| I1 | 13 P | 23 P | 26 P | 28 P | | | | | 22 P | | | | (490) | | FAILED |
| TOT | 33 7 B+ 2 14.0 | 71 6 B 3 18.0 | 54 5 C 3 15.0 | 59 6 B 3 18.0 | | 35 8 A 1 8.0 | 39 8 A 1 8.0 | 52 7 B+ 2 14.0 | 29 0 F 3 0.0 | 36 8 A 1 8.0 | 45 10 O 2 20.0 | 37 8 A 2 16.0 | 23 | 139.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1224311 | 2304111 | 2304112 | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| | Equity Market (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411006 | CHAVAN HARSHAL VIKAS | | Regular | MALE | (MU0341120240217858) | MU-0525: Finolex Academy of Management and Technology | | | | | | | | |
| T1 | | 21 P | | | | 15 P | 18 P | 36 P | | 15 P | 40 P | 26 P | | | |
| O1 | | | | | | 14 P | 18 P | 19 P | | 19 P | | | | | |
| E1 | 21 P | 32 P | 24 P | 27 P | | | | | 14 0 F 0.0 | | | | MARKS | | |
| I1 | 9 P | 23 P | 24 P | 25 P | | | | | 29 P | | | | (469) | | FAILED |
| TOT | 30 7 B+ 2 14.0 | 76 7 B+ 3 21.0 | 48 4 D 3 12.0 | 52 5 C 3 15.0 | | 29 6 B 1 6.0 | 36 8 A 1 8.0 | 55 8 A 2 16.0 | 43 0 F 3 0.0 | 34 7 B+ 1 7.0 | 40 9 A+ 2 18.0 | 26 5 C 2 10.0 | 23 | 127.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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**MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095**

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130410010 | BILADE KRUPA KUNDAN | | | | | | | | | | Regular | | FEMALE | | | (MU0341120240200851) | | | | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 22 | | P | | | 21 | | P | | | | | | | | 20 | | P | | | 19 | | P | | | 44 | | P | | | 42 | | P | | | 42 | | P | |
| O1 | | | | | | 16 | | P | | | | | | | | | | | | | 19 | | P | | | 19 | | P | | | 22 | | P | | | | | | | | | | |
| E1 | 22 | | P | | | 24 | | P | | | 16 | 0 | F | 0.0 | | 23 | 0 | F | 0.0 | | 29 | | P | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 18 | | P | | | 30 | | P | | | 22 | | P | | | 19 | | P | | | 27 | | P | | | | | | | | | | | | | | | | | | | (516) | | FAILED |
| TOT | 40 | 9 | A+ | 2 | 18.0 | 54 | 5 | C | 3 | 15.0 | 38 | 8 | A | 1 | 8.0 | 59 | 0 | F | 3 | 0.0 | 42 | 0 | F | 3 | 0.0 | 56 | 6 | B | 3 | 18.0 | 39 | 8 | A | 1 | 8.0 | 38 | 8 | A | 1 | 8.0 | 66 | 9 | A+ | 2 | 18.0 | 42 | 9 | A+ | 2 | 18.0 | 42 | 9 | A+ | 2 | 18.0 | 23 | 129.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130410011 | CHAUDHARY SANTOSHI MAGARAM | | | | | | | | | | Regular | | FEMALE | | | (MU0341120240200855) | | | | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 21 | | P | | | 23 | | P | | | | | | | | 21 | | P | | | 22 | | P | | | 45 | | P | | | 45 | | P | | | 46 | | P | |
| O1 | | | | | | 19 | | P | | | | | | | | | | | | | 18 | | P | | | 20 | | P | | | 24 | | P | | | | | | | | | | |
| E1 | 24 | | P | | | 35 | | P | | | 32 | | P | | | 38 | | P | | | 45 | | P | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 20 | | P | | | 40 | | P | | | 37 | | P | | | 34 | | P | | | 34 | | P | | | | | | | | | | | | | | | | | | | (643) | | PASS |
| TOT | 44 | 9 | A+ | 2 | 18.0 | 75 | 8 | A | 3 | 24.0 | 40 | 9 | A+ | 1 | 9.0 | 92 | 8 | A | 3 | 24.0 | 72 | 8 | A | 3 | 24.0 | 79 | 8 | A | 3 | 24.0 | 39 | 8 | A | 1 | 8.0 | 42 | 9 | A+ | 1 | 9.0 | 69 | 10 | O | 2 | 20.0 | 45 | 10 | O | 2 | 20.0 | 46 | 10 | O | 2 | 20.0 | 23 | 200.0 | 8.69565 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 556

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 557

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 558

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 559

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1144311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) | RESULT | REMARK |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | äC | äCG | äCG |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130410020 | | | | | PAL SUPRIYA RAKESH | | | | | | | | | | Regular | FEMALE | | | | (MU0341120240203603) | | | | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 21 | | P | | | 20 | | P | | | | | | | | 20 | | P | | | 22 | | P | | | 40 | | P | | | 45 | | P | | 45 | | P | | | | | |
| O1 | | | | | | 18 | | P | | | | | | | | | | | | | 19 | | P | | | 21 | | P | | | 20 | | P | | | | | | | | | | | |
| E1 | 22 | | P | | | 32 | | P | | | 24 | | P | | | 24 | | P | | | 24 | | P | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 18 | | P | | | 30 | | P | | | 29 | | P | | | 27 | | P | | | 35 | | P | | | | | | | | | | | | | | | | | | | | | | (556) | | PASS |
| TOT | 40 | 9 | A+ | 2 | 18.0 | 62 | 7 | B+ | 3 | 21.0 | 39 | 8 | A | 1 | 8.0 | 73 | 6 | B | 3 | 18.0 | 51 | 5 | C | 3 | 15.0 | 59 | 6 | B | 3 | 18.0 | 39 | 8 | A | 1 | 8.0 | 43 | 9 | A+ | 1 | 9.0 | 60 | 9 | A+ | 2 | 18.0 | 45 | 10 | O | 2 | 20.0 | 45 | 10 | O | 2 | 20.0 | 23 | | | | | 173.0 | | 7.52174 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1144311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) | RESULT | REMARK |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | äC | äCG | äCG |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130410021 | | | | | PRAJAPATI SURAJ DIWAKAR | | | | | | | | | | Regular | MALE | | | | (MU0341120240203617) | | | | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 17 | | P | | | 19 | | P | | | | | | | | 21 | | P | | | 21 | | P | | | 46 | | P | | | 38 | | P | | 45 | | P | | | | | |
| O1 | | | | | | 16 | | P | | | | | | | | | | | | | 16 | | P | | | 21 | | P | | | 22 | | P | | | | | | | | | | | |
| E1 | 26 | | P | | | 41 | | P | | | 34 | | P | | | 42 | | P | | | 43 | | P | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 18 | | P | | | 38 | | P | | | 29 | | P | | | 23 | | P | | | 36 | | P | | | | | | | | | | | | | | | | | | | | | | (612) | | PASS |
| TOT | 44 | 9 | A+ | 2 | 18.0 | 79 | 8 | A | 3 | 24.0 | 33 | 7 | B+ | 1 | 7.0 | 82 | 7 | B+ | 3 | 21.0 | 65 | 7 | B+ | 3 | 21.0 | 79 | 8 | A | 3 | 24.0 | 37 | 8 | A | 1 | 8.0 | 42 | 9 | A+ | 1 | 9.0 | 68 | 10 | O | 2 | 20.0 | 38 | 8 | A | 2 | 16.0 | 45 | 10 | O | 2 | 20.0 | 23 | | | | | 188.0 | | 8.17391 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 561

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 563

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1144311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | 2994511 Business Model Development (TERM WORK) | | 2994512 Design Thinking (TERM WORK) | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |
| 130410030 | YARZAL KUSH NARESH | | Regular | MALE | (MU0341120240206338) | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | |
| T1 | 18 P | | 17 P | | 40 P | | 35 P | | 36 P | | | | |
| O1 | 18 P | | 17 P | | 18 P | | | | | | | | |
| E1 | 15 P | | 16 P | | 15 P | | | | | | MARKS | | |
| I1 | 18 P | | 18 P | | 16 P | | | | | | (424) | | FAILED |
| TOT | 36 8 A 1 8.0 | | 34 7 B+ 1 7.0 | | 58 8 A 2 16.0 | | 35 8 A 2 16.0 | | 36 8 A 2 16.0 | | 23 | 98.0 | 0.00000 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1144311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | 2994511 Business Model Development (TERM WORK) | | 2994512 Design Thinking (TERM WORK) | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | | |
| | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | | |
| | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | | |
| 130411007 | GHADI ADITYA NARAYAN | | Regular | MALE | (MU0341120240200891) | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | |
| T1 | 20 P | | 20 P | | 40 P | | 46 P | | 45 P | | | | |
| O1 | 19 P | | 18 P | | 20 P | | | | | | | | |
| E1 | 25 P | | 29 P | | 32 P | | 31 P | | 40 P | | MARKS | | |
| I1 | 18 P | | 32 P | | 33 P | | 33 P | | 31 P | | (588) | | PASS |
| TOT | 39 8 A 1 8.0 | | 38 8 A 1 8.0 | | 60 9 A+ 2 18.0 | | 46 10 O 2 20.0 | | 45 10 O 2 20.0 | | 23 | 187.0 | 8.13043 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 565

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 566

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 567

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 568

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 569

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1144311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |
| 130411016 | ARNAV MANOJ SHARMA | | Regular | MALE | (MU0341120252010559) |
| | | | | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| T1 | 20 P | 19 P | 41 P | 44 P | 40 P | | | |
| O1 | 19 P | 19 P | 21 P | | | | | |
| E1 | 24 P | | | | | MARKS | | |
| I1 | 28 P | | | | | (482) | | FAILED |
| TOT | 52 5 C 3 15.0 | 39 8 A 1 8.0 | 38 8 A 1 8.0 | 62 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 23 | 120.0 | 0.00000 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1144311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |
| 130411017 | BANSODE SIDDHANT SACHIN | | Regular | MALE | (MU0341120240198800) |
| | | | | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| T1 | 21 P | 20 P | 46 P | 43 P | 43 P | | | |
| O1 | 18 P | 19 P | 24 P | | | | | |
| E1 | 46 P | | | | | MARKS | | |
| I1 | 37 P | | | | | (620) | | PASS |
| TOT | 83 9 A+ 3 27.0 | 39 8 A 1 8.0 | 39 8 A 1 8.0 | 70 10 O 2 20.0 | 43 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 192.0 | 8.34783 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 571

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411020 | BHADANGE ADITYA KEDAR | | Regular | MALE | (MU0341120240198803 ) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | 17 P | 16 P | | | | 23 P | 19 P | 42 P | 39 P | 46 P | | | | |
| O1 | | 15 P | | | | | 19 P | 18 P | 21 P | | | | | | |
| E1 26 P | 30 P | | 18 *6 P | | 35 P | 41 P | | | | | | | MARKS | | |
| I1 18 P | 34 P | | 21 P | | 21 P | 28 P | | | | | | | (553) | | PASS |
| TOT 44 9 A+ 2 18.0 | 64 7 B+ 3 21.0 | 32 7 B+ 1 7.0 | 61 4 D 3 12.0 | | 56 6 B 3 18.0 | 69 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 37 8 A 1 8.0 | 63 9 A+ 2 18.0 | 39 8 A 2 16.0 | 46 10 O 2 20.0 | 23 | 168.0 | 7.30435 | |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411021 | BHANDARI BHOOMIT MAHENDRA | | Regular | MALE | (MU0341120240198810 ) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | 23 P | 21 P | | | | 22 P | 20 P | 46 P | 43 P | 43 P | | | | |
| O1 | | 15 P | | | | | 21 P | 19 P | 24 P | | | | | | |
| E1 23 P | 41 P | | 32 P | | 29 P | 38 P | | | | | | | MARKS | | |
| I1 17 P | 35 P | | 31 P | | 27 P | 36 P | | | | | | | (606) | | PASS |
| TOT 40 9 A+ 2 18.0 | 76 8 A 3 24.0 | 38 8 A 1 8.0 | 84 7 B+ 3 21.0 | | 56 6 B 3 18.0 | 74 8 A 3 24.0 | 43 9 A+ 1 9.0 | 39 8 A 1 8.0 | 70 10 O 2 20.0 | 43 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 186.0 | 8.08696 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 572

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 573

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 574

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 575

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 576

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | | | |
| | Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411030 | DESAI ASHVINI RITESH | | Regular | FEMALE | (MU0341120240200877) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | |
| T1 | | | 21 P | 20 P | | | | 22 P | 20 P | 46 P | 43 P | 45 P | | | |
| O1 | | | 22 P | | | | | 18 P | 19 P | 23 P | | | | | |
| E1 | 24 P | 40 P | | 41 P | | 27 P | 42 P | | | | | | MARKS | | |
| I1 | 17 P | 36 P | | 37 P | | 32 P | 35 P | | | | | | (630) | | PASS |
| TOT | 41 9 A+ 2 18.0 | 76 8 A 3 24.0 | 43 9 A+ 1 9.0 | 98 8 A 3 24.0 | | 59 6 B 3 18.0 | 77 8 A 3 24.0 | 40 9 A+ 1 9.0 | 39 8 A 1 8.0 | 69 10 O 2 20.0 | 43 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 192.0 | 8.34783 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | | | |
| | Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411031 | DEVHUTI VILAS KHARAT | | Regular | FEMALE | (MU0341120240215498) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | |
| T1 | | | 22 P | 23 P | | | | 21 P | 21 P | 47 P | 45 P | 47 P | | | |
| O1 | | | 17 P | | | | | 20 P | 20 P | 24 P | | | | | |
| E1 | 24 P | 46 P | | 33 P | | 36 P | 42 P | | | | | | MARKS | | |
| I1 | 19 P | 29 P | | 39 P | | 30 P | 35 P | | | | | | (640) | | PASS |
| TOT | 43 9 A+ 2 18.0 | 75 8 A 3 24.0 | 39 8 A 1 8.0 | 95 8 A 3 24.0 | | 66 7 B+ 3 21.0 | 77 8 A 3 24.0 | 41 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 71 10 O 2 20.0 | 45 10 O 2 20.0 | 47 10 O 2 20.0 | 23 | 197.0 | 8.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 577

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 578

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 579

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 580

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 581

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 582

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411042 | GUPTA AYUSH RAMSAHAY | | Regular | MALE | (MU0341120240200895) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | |
| T1 | | | 22 P | 17 P | | | | 21 P | 20 P | 42 P | 36 P | 40 P | | | |
| O1 | | | 15 P | | | | | 20 P | 20 P | 21 P | | | | | |
| E1 | 22 P | 27 P | | 32 P | | 25 P | 36 P | | | | | | MARKS | | |
| I1 | 18 P | 29 P | | 22 P | | 21 P | 31 P | | | | | | (537) | | PASS |
| TOT | 40 9 A+ 2 18.0 | 56 6 B 3 18.0 | 37 8 A 1 8.0 | 71 6 B 3 18.0 | | 46 4 D 3 12.0 | 67 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 36 8 A 2 16.0 | 40 9 A+ 2 18.0 | 23 | 165.0 | 7.17391 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411043 | GUPTA UDAY JAYANTI | | Regular | MALE | (MU0341120240200896) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | |
| T1 | | | 18 P | 20 P | | | | 17 P | 20 P | 40 P | 33 P | 42 P | | | |
| O1 | | | 18 P | | | | | 19 P | 19 P | 20 P | | | | | |
| E1 | 29 P | 48 P | | 43 P | | 40 P | 52 P | | | | | | MARKS | | |
| I1 | 17 P | 32 P | | 37 P | | 33 P | 38 P | | | | | | (635) | | PASS |
| TOT | 46 10 O 2 20.0 | 80 9 A+ 3 27.0 | 36 8 A 1 8.0 | 100 9 A+ 3 27.0 | | 73 8 A 3 24.0 | 90 10 O 3 30.0 | 36 8 A 1 8.0 | 39 8 A 1 8.0 | 60 9 A+ 2 18.0 | 33 7 B+ 2 14.0 | 42 9 A+ 2 18.0 | 23 | 202.0 | 8.78261 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 583

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411044 | HADVALE SWARA UTTAM | | Regular | FEMALE | (MU0341120240200899) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | | 20 P | 22 P | | | | 21 P | 24 P | 46 P | 42 P | 45 P | | | | |
| O1 | | | 19 P | | | | | 19 P | 22 P | 23 P | | | | | | |
| E1 | 28 P | 44 P | | 32 P | | 0 F 0.0 | 49 P | | | | | | | MARKS (614) | | FAILED |
| I1 | 19 P | 37 P | | 34 P | | 31 P | 37 P | | | | | | | | | |
| TOT | 47 10 O 2 20.0 | 81 9 A+ 3 27.0 | 39 8 A 1 8.0 | 88 8 A 3 24.0 | | 31 0 F 3 0.0 | 86 9 A+ 3 27.0 | 40 9 A+ 1 9.0 | 46 10 O 1 10.0 | 69 10 O 2 20.0 | 42 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 183.0 | 0.000000 | |



| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411045 | HARSHITA KAILAS TANVAR | | Regular | FEMALE | (MU0341120252002150) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | | 21 P | 16 P | | | | 18 P | 20 P | 42 P | 43 P | 45 P | | | | |
| O1 | | | 21 P | | | | | 17 P | 20 P | 21 P | | | | | | |
| E1 | 16 P | 20 0 F 0.0 | | 24 P | | 23 0 F 0.0 | 34 P | | | | | | | MARKS (516) | | FAILED |
| I1 | 19 P | 24 P | | 22 P | | 26 P | 24 P | | | | | | | | | |
| TOT | 35 8 A 2 16.0 | 44 0 F 3 0.0 | 42 9 A+ 1 9.0 | 62 4 D 3 12.0 | | 49 0 F 3 0.0 | 58 6 B 3 18.0 | 35 8 A 1 8.0 | 40 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 128.0 | 0.000000 | |



#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 586

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411050 | JOSHI KOMAL VISHNU | | Regular | FEMALE | (MU0341120240200905) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | | 20 P | 22 P | | | | 21 P | 19 P | 46 P | 42 P | 46 P | | | | |
| O1 | | | 16 P | | | | | 17 P | 18 P | 23 P | | | | | | |
| E1 | 24 P | 29 P | | 34 P | | 23 @1 P | 29 P | | | | | | | MARKS | | |
| I1 | 19 P | 24 P | | 26 P | | 16 P | 31 P | | | | | | | (546) | | PASS |
| TOT | 43 9 A+ 2 18.0 | 53 5 C 3 15.0 | 36 8 A 1 8.0 | 82 7 B+ 3 21.0 | | 40 4 D 3 12.0 | 60 7 B+ 3 21.0 | 38 8 A 1 8.0 | 37 8 A 1 8.0 | 69 10 O 2 20.0 | 42 9 A+ 2 18.0 | 46 10 O 2 20.0 | 23 | | 169.0 | 7.34783 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411051 | KAMBLE NAYAN PRAFUL | | Regular | MALE | (MU0341120240200906) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | | 21 P | 20 P | | | | 20 P | 20 P | 42 P | 41 P | 44 P | | | | |
| O1 | | | 16 P | | | | | 20 P | 17 P | 21 P | | | | | | |
| E1 | 20 P | 34 P | | 40 P | | 26 P | 28 P | | | | | | | MARKS | | |
| I1 | 18 P | 31 P | | 33 P | | 22 P | 33 P | | | | | | | (567) | | PASS |
| TOT | 38 8 A 2 16.0 | 65 7 B+ 3 21.0 | 37 8 A 1 8.0 | 93 8 A 3 24.0 | | 48 4 D 3 12.0 | 61 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 37 8 A 1 8.0 | 63 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 23 | | 173.0 | 7.52174 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 587

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 588

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 589

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 590

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 591

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 592

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 593

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 594

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 595

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 596

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 597

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 598

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 599

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 600

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 601

| | SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 602

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 603

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411084 | PHATKE ATHARVA AMAR | | Regular | MALE | (MU0341120240203615 ) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | |
| T1 | | 18 P | 19 P | | | | 19 P | 21 P | 44 P | 40 P | 40 P | | | |
| O1 | | 15 P | | | | | 18 P | 19 P | 20 P | | | | | |
| E1 12 P | 40 P | | 40 P | | 34 P | 49 P | | | | | | MARKS | | |
| I1 18 P | 28 P | | 28 P | | 23 P | 30 P | | | | | | (575) | | PASS |
| TOT 30 7 B+ 2 14.0 | 68 7 B+ 3 21.0 | 33 7 B+ 1 7.0 | 87 7 B+ 3 21.0 | | 57 6 B 3 18.0 | 79 8 A 3 24.0 | 37 8 A 1 8.0 | 40 9 A+ 1 9.0 | 64 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 23 | 176.0 | 7.65217 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411085 | PIYUSH BABURAO KENDRE | | Regular | MALE | (MU0341120240198806 ) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | |
| T1 | | 18 P | 17 P | | | | 19 P | 21 P | 42 P | 42 P | 46 P | | | |
| O1 | | 16 P | | | | | 18 P | 20 P | 21 P | | | | | |
| E1 12 P | 40 P | | 21 @3 P | | 22 @2 P | 52 P | | | | | | MARKS | | |
| I1 20 P | 25 P | | 26 P | | 18 P | 34 P | | | | | | (555) | | PASS |
| TOT 32 7 B+ 2 14.0 | 65 7 B+ 3 21.0 | 34 7 B+ 1 7.0 | 67 5 C 3 15.0 | | 42 4 D 3 12.0 | 86 9 A+ 3 27.0 | 37 8 A 1 8.0 | 41 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 46 10 O 2 20.0 | 23 | 169.0 | 7.34783 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 604

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 605

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 606

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411090 | RAUT NIDHI JAYENDRA | | Regular | FEMALE | (MU0341120240203620) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | | 21 P | 22 P | | | | 23 P | 19 P | 46 P | 43 P | 45 P | | | | |
| O1 | | | 15 P | | | | | 20 P | 18 P | 23 P | | | | | | |
| E1 | 24 P | 34 P | | 39 P | | 33 P | 28 P | | | | | | | MARKS | | |
| I1 | 19 P | 31 P | | 33 P | | 28 P | 40 P | | | | | | | (604) | | PASS |
| TOT | 43 9 A+ 2 18.0 | 65 7 B+ 3 21.0 | 36 8 A 1 8.0 | 94 8 A 3 24.0 | | 61 7 B+ 3 21.0 | 68 7 B+ 3 21.0 | 43 9 A+ 1 9.0 | 37 8 A 1 8.0 | 69 10 O 2 20.0 | 43 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | | 188.0 | 8.17391 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411091 | RAWOOL PRANALI SURENDRA | | Regular | FEMALE | (MU0341120240203622) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | | 21 P | 21 P | | | | 22 P | 21 P | 45 P | 46 P | 44 P | | | | |
| O1 | | | 18 P | | | | | 19 P | 20 P | 22 P | | | | | | |
| E1 | 24 P | 34 P | | 22 @2 P | | 33 P | 43 P | | | | | | | MARKS | | |
| I1 | 18 P | 28 P | | 25 P | | 24 P | 35 P | | | | | | | (587) | | PASS |
| TOT | 42 9 A+ 2 18.0 | 62 7 B+ 3 21.0 | 39 8 A 1 8.0 | 70 6 B 3 18.0 | | 57 6 B 3 18.0 | 78 8 A 3 24.0 | 41 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 67 9 A+ 2 18.0 | 46 10 O 2 20.0 | 44 9 A+ 2 18.0 | 23 | | 181.0 | 7.86957 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 607

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 608

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| | 1144311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| | Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | | ORAL (25/10) | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |
| | 130411094 | SARTHAK SANJAY PATIL | | Regular | MALE | (MU0341120252002422) |
| | | | | | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | 23 P | 21 P | 45 P | 42 P | 46 P | | | |
| O1 | 23 P | 20 P | 24 P | | | | | |
| E1 | | | | | | MARKS | | |
| I1 | | | | | | (658) | | PASS |
| TOT | 46 10 O 1 10.0 | 41 9 A+ 1 9.0 | 69 10 O 2 20.0 | 42 9 A+ 2 18.0 | 46 10 O 2 20.0 | 23 | 204.0 | 8.86957 |

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| | 1144311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| | Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | | ORAL (25/10) | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |
| | 130411095 | SARTHAK SUNIL KASHIKAR | | Regular | MALE | (MU0341120240198805) |
| | | | | | | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | 21 P | 20 P | 45 P | 42 P | 46 P | | | |
| O1 | 19 P | 19 P | 22 P | | | | | |
| E1 | | | | | | MARKS | | |
| I1 | | | | | | (614) | | PASS |
| TOT | 40 9 A+ 1 9.0 | 39 8 A 1 8.0 | 67 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 46 10 O 2 20.0 | 23 | 192.0 | 8.34783 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 609

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 610

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 611

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 612

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 613

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 614

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 615

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 616

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 617

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 618

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411114 | SWARA PRADIP VENGURLEKAR | | Regular | FEMALE | (MU0341120240211081) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | 21 P | 18 P | | | | 21 P | 20 P | 42 P | 40 P | 46 P | | | | |
| O1 | | 21 P | | | | | 17 P | 21 P | 21 P | | | | | | |
| E1 26 P | 41 P | | 54 P | | 39 P | 51 P | | | | | | | MARKS | | |
| I1 19 P | 34 P | | 38 P | | 26 P | 37 P | | | | | | | (653) | | PASS |
| TOT 45 10 O 2 20.0 | 75 8 A 3 24.0 | 42 9 A+ 1 9.0 | 110 9 A+ 3 27.0 | | 65 7 B+ 3 21.0 | 88 9 A+ 3 27.0 | 38 8 A 1 8.0 | 41 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 46 10 O 2 20.0 | | 23 | 201.0 | 8.73913 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411115 | TATKARE SAKSHI MADHUKAR | | Regular | FEMALE | (MU0341120240206292) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | 22 P | 16 P | | | | 20 P | 20 P | 45 P | 46 P | 42 P | | | | |
| O1 | | 21 P | | | | | 19 P | 20 P | 23 P | | | | | | |
| E1 27 P | 49 P | | 44 P | | 41 P | 52 P | | | | | | | MARKS | | |
| I1 18 P | 40 P | | 40 P | | 37 P | 36 P | | | | | | | (678) | | PASS |
| TOT 45 10 O 2 20.0 | 89 9 A+ 3 27.0 | 43 9 A+ 1 9.0 | 100 9 A+ 3 27.0 | | 78 8 A 3 24.0 | 88 9 A+ 3 27.0 | 39 8 A 1 8.0 | 40 9 A+ 1 9.0 | 68 10 O 2 20.0 | 46 10 O 2 20.0 | 42 9 A+ 2 18.0 | | 23 | 209.0 | 9.08696 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 619

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411116 | TAWDE VEDANT SUNIL | | Regular | | MALE | (MU0341120240206325) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | |
| T1 | | 21 P | 18 P | | | | 20 P | 19 P | 42 P | 43 P | 44 P | | | | |
| O1 | | 14 P | | | | | 20 P | 19 P | 21 P | | | | | | |
| E1 25 P | 25 P | | 24 P | | 30 P | 39 P | | | | | | | MARKS | | |
| I1 19 P | 34 P | | 25 P | | 18 P | 23 P | | | | | | | (543) | | PASS |
| TOT 44 9 A+ 2 18.0 | 59 6 B 3 18.0 | 35 8 A 1 8.0 | 67 5 C 3 15.0 | | 48 4 D 3 12.0 | 62 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 38 8 A 1 8.0 | 63 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | | 23 | 163.0 | 7.08696 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411117 | THAKUR TANVI SURENDRA | | Regular | | FEMALE | (MU0341120240206331) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | |
| T1 | | 21 P | 17 P | | | | 20 P | 20 P | 45 P | 46 P | 46 P | | | | |
| O1 | | 17 P | | | | | 19 P | 20 P | 22 P | | | | | | |
| E1 26 P | 37 P | | 35 P | | 34 P | 49 P | | | | | | | MARKS | | |
| I1 19 P | 35 P | | 30 P | | 26 P | 36 P | | | | | | | (620) | | PASS |
| TOT 45 10 O 2 20.0 | 72 8 A 3 24.0 | 38 8 A 1 8.0 | 82 7 B+ 3 21.0 | | 60 7 B+ 3 21.0 | 85 9 A+ 3 27.0 | 39 8 A 1 8.0 | 40 9 A+ 1 9.0 | 67 9 A+ 2 18.0 | 46 10 O 2 20.0 | 46 10 O 2 20.0 | | 23 | 196.0 | 8.52174 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 620

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411118 | TIKHE PRANAV ANIL | | Regular | MALE | (MU0341120240206332) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | |
| T1 | | | 21 P | 18 P | | | 20 P | 19 P | 43 P | 41 P | 45 P | | | |
| O1 | | | 17 P | | | | 19 P | 19 P | 22 P | | | | | |
| E1 | 22 P | 41 P | | 33 P | 25 P | 40 P | | | | | | MARKS | | |
| I1 | 19 P | 24 P | | 21 P | 18 P | 35 P | | | | | | (562) | | PASS |
| TOT | 41 9 A+ 2 18.0 | 65 7 B+ 3 21.0 | 38 8 A 1 8.0 | 72 6 B 3 18.0 | 43 4 D 3 12.0 | 75 8 A 3 24.0 | 39 8 A 1 8.0 | 38 8 A 1 8.0 | 65 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 173.0 | 7.52174 |

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411119 | TIKHE PRATHAMESH ANIL | | Regular | MALE | (MU0341120240211080) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | |
| T1 | | | 20 P | 16 P | | | 20 P | 18 P | 44 P | 41 P | 45 P | | | |
| O1 | | | 18 P | | | | 18 P | 18 P | 22 P | | | | | |
| E1 | 20 P | 39 P | | 26 P | 31 P | 42 P | | | | | | MARKS | | |
| I1 | 18 P | 31 P | | 18 P | 23 P | 35 P | | | | | | (563) | | PASS |
| TOT | 38 8 A 2 16.0 | 70 8 A 3 24.0 | 38 8 A 1 8.0 | 60 4 D 3 12.0 | 54 5 C 3 15.0 | 77 8 A 3 24.0 | 38 8 A 1 8.0 | 36 8 A 1 8.0 | 66 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 171.0 | 7.43478 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 622

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 623

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 624

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 625

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 626

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411620 | SINGH SHALU AVDHESH | | Regular | FEMALE | (MU0341120240206283) | MU-0532: ATHARVA EDUCATIONAL TRUST?S, ATHARVA COLLEGE OF ENGINEERING, PLOT NO. 8/12, SURVEY NO. 263, MALAD MARVE ROAD, CHARKOP NAKA, MALAD (WEST), MUMBAI-400095 | | | | | | | | | |
| T1 | | | 12 P | 12 P | | | | 12 P | 12 P | 35 P | 40 P | 35 P | | | | |
| O1 | | | 12 P | | | | | 12 P | 12 P | 16 P | | | | | | |
| E1 | 19 P | 31 P | | 33 P | | 30 P | 25 P | | | | | | | MARKS | | |
| I1 | 15 P | 17 P | | 16 P | | 17 P | 16 P | | | | | | | (429) | | FAIL-YEAR BACK |
| TOT | 34 7 B+ 2 14.0 | 48 4 D 3 12.0 | 24 4 D 1 4.0 | 61 4 D 3 12.0 | | 47 4 D 3 12.0 | 41 4 D 3 12.0 | 24 4 D 1 4.0 | 24 4 D 1 4.0 | 51 7 B+ 2 14.0 | 40 9 A+ 2 18.0 | 35 8 A 2 16.0 | | 23 | 122.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


PAGE : 627

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 628

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 629

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 630

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 631

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 632

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 633

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 634

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 635

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 636

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 637

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 638

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 639

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 640

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 641

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 1242311 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 |
| Basics Of Financial Services (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | |
| | | ORAL (25/10) | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) |
| 130411156 | MANASVI PRAMOD PATIL | | Regular | FEMALE | (MU0341120240215521) | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| T1 | 22 P | 20 P | 43 P | 48 P | 44 P | | | |
| O1 | 21 P | 22 P | 21 P | | | | | |
| E1 | | | | | | MARKS | | |
| I1 | | | | | | (575 #10) | | PASS |
| TOT | 43 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 64 9 A+ 2 18.0 | 48 10 O 2 20.0 | 44 9 A+ 2 18.0 | 23 | 172.0 | 7.47826 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 1242311 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 |
| Basics Of Financial Services (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | |
| | | ORAL (25/10) | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) |
| 130411157 | MAURYA UTKARSH UDAYBHAN | | Regular | MALE | (MU0341120240215518) | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| T1 | 22 P | 21 P | 45 P | 48 P | 47 P | | | |
| O1 | 19 P | 23 P | 22 P | | | | | |
| E1 | | | | | | MARKS | | |
| I1 | | | | | | (640 #10) | | PASS |
| TOT | 41 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 67 9 A+ 2 18.0 | 48 10 O 2 20.0 | 47 10 O 2 20.0 | 23 | 196.0 | 8.52174 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 642

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 643

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 644

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 645

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 646

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 647

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 648

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1242311 Basics Of Financial Services (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411170 | SHARMA PRATHAM BANDULAL | | Regular | MALE | (MU0341120240215513) | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 | | | | | | | | |
| T1 | | 22 P | 16 P | | | | 19 P | 18 P | 43 P | 35 P | 42 P | | | |
| O1 | | 22 P | | | | | 18 P | 20 P | 20 P | | | | | |
| E1 15 P | 26 P | | 14 0 F 0.0 | | 13 0 F 0.0 | 24 P | | | | | | MARKS | | |
| I1 12 P | 16 P | | 22 P | | 19 P | 17 P | | | | | | (453) | | FAILED |
| TOT 27 5 C 2 10.0 | 42 4 D 3 12.0 | 44 9 A+ 1 9.0 | 52 0 F 3 0.0 | | 32 0 F 3 0.0 | 41 4 D 3 12.0 | 37 8 A 1 8.0 | 38 8 A 1 8.0 | 63 9 A+ 2 18.0 | 35 8 A 2 16.0 | 42 9 A+ 2 18.0 | 23 | 111.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1242311 Basics Of Financial Services (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411171 | SHREYA SANDEEP BAIT | | Regular | FEMALE | (MU0341120252005865) | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 | | | | | | | | |
| T1 | | 22 P | 21 P | | | | 23 P | 19 P | 45 P | 47 P | 46 P | | | |
| O1 | | 22 P | | | | | 22 P | 20 P | 22 P | | | | | |
| E1 16 P | 42 P | | 45 P | | 31 P | 41 P | | | | | | MARKS | | |
| I1 16 P | 33 P | | 28 P | | 25 P | 24 P | | | | | | (610) | | PASS |
| TOT 32 7 B+ 2 14.0 | 75 8 A 3 24.0 | 44 9 A+ 1 9.0 | 94 8 A 3 24.0 | | 56 6 B 3 18.0 | 65 7 B+ 3 21.0 | 45 10 O 1 10.0 | 39 8 A 1 8.0 | 67 9 A+ 2 18.0 | 47 10 O 2 20.0 | 46 10 O 2 20.0 | 23 | 186.0 | 8.08696 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 649

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1242311 Basics Of Financial Services (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411172 | SIDDHI DILIP BHALERAO | | Regular | FEMALE | (MU0341120252005596) | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 | | | | | | | | | |
| T1 | | 20 P | 21 P | | | | 23 P | 18 P | 44 P | 47 P | 46 P | | | | |
| O1 | | 22 P | | | | | 22 P | 23 P | 21 P | | | | | | |
| E1 22 P | 42 P | | 34 P | | 37 P | 40 P | | | | | | | MARKS | | |
| I1 17 P | 35 P | | 32 P | | 35 P | 22 P | | | | | | | (623) | | PASS |
| TOT 39 8 A 2 16.0 | 77 8 A 3 24.0 | 42 9 A+ 1 9.0 | 87 7 B+ 3 21.0 | | 72 8 A 3 24.0 | 62 7 B+ 3 21.0 | 45 10 O 1 10.0 | 41 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 47 10 O 2 20.0 | 46 10 O 2 20.0 | 23 | 192.0 | 8.34783 | |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1242311 Basics Of Financial Services (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411173 | SINGH NIKKI ASHOK | | Regular | FEMALE | (MU0341120240215509) | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 | | | | | | | | | |
| T1 | | 21 P | 23 P | | | | 23 P | 22 P | 43 P | 45 P | 44 P | | | | |
| O1 | | 23 P | | | | | 21 P | 22 P | 20 P | | | | | | |
| E1 25 P | 51 P | | 50 P | | 30 P | 40 P | | | | | | | MARKS | | |
| I1 20 P | 37 P | | 38 P | | 39 P | 24 P | | | | | | | (661) | | PASS |
| TOT 45 10 O 2 20.0 | 88 9 A+ 3 27.0 | 44 9 A+ 1 9.0 | 111 9 A+ 3 27.0 | | 69 7 B+ 3 21.0 | 64 7 B+ 3 21.0 | 44 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 45 10 O 2 20.0 | 44 9 A+ 2 18.0 | 23 | 199.0 | 8.65217 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1242311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Basics Of Financial Services (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | | | | | | | | |
| | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130411178 | | | | | SWAROOP SANTOSH KADAM | | | | | | | | | | Regular | | | MALE | | (MU0341120240215532 ) | | | | | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 | | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | | | | | 16 | P | | | | 11 | P | | | | | | | | | | 20 | P | | | | 12 | P | | | | 38 | P | | | | 46 | P | | | | 34 | P | | | | | | |
| O1 | | | | | | | | | | 16 | P | | | | | | | | | | | | | | | 18 | P | | | | 10 | P | | | | 19 | P | | | | | | | | | | | | |
| E1 | 22 | P | | | | 33 | P | | | | | | | | 45 | P | | | | 36 | P | | | | 41 | P | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 15 | P | | | | 23 | P | | | | | | | | 18 | P | | | | 19 | P | | | | 16 | P | | | | | | | | | | | | | | | | | | | | | (508) | | PASS |
| TOT | 37 | 8 | A | 2 | 16.0 | 56 | 6 | B | 3 | 18.0 | 32 | 7 | B+ | 1 | 7.0 | 74 | 6 | B | 3 | 18.0 | 55 | 6 | B | 3 | 18.0 | 57 | 6 | B | 3 | 18.0 | 38 | 8 | A | 1 | 8.0 | 22 | 4 | D | 1 | 4.0 | 57 | 8 | A | 2 | 16.0 | 46 | 10 | O | 2 | 20.0 | 34 | 7 | B+ | 2 | 14.0 | 23 | | 157.0 | 6.82609 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 1242311 | 2114211 | 2114212 | 2304111 | 2304112 | 2304113 |
| Basics Of Financial Services (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | |
| | | ORAL (25/10) | | | |
| External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) |

| | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|
| | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | | | | | | | | |
| | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130411179 | | | | | TANISH CHOURASIYA | | | | | | | | | | Regular | | | FEMALE | | (MU0341120240216842 ) | | | | | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 | | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | | | | | 23 | P | | | | 24 | P | | | | | | | | | | 23 | P | | | | 22 | P | | | | 44 | P | | | | 49 | P | | | | 48 | P | | | | | | |
| O1 | | | | | | | | | | 22 | P | | | | | | | | | | | | | | | 21 | P | | | | 22 | P | | | | 22 | P | | | | | | | | | | | | |
| E1 | 25 | P | | | | 54 | P | | | | | | | | 50 | P | | | | 29 | P | | | | 43 | P | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 18 | P | | | | 31 | P | | | | | | | | 31 | P | | | | 27 | P | | | | 22 | P | | | | | | | | | | | | | | | | | | | | | (650) | | PASS |
| TOT | 43 | 9 | A+ | 2 | 18.0 | 85 | 9 | A+ | 3 | 27.0 | 45 | 10 | O | 1 | 10.0 | 105 | 9 | A+ | 3 | 27.0 | 56 | 6 | B | 3 | 18.0 | 65 | 7 | B+ | 3 | 21.0 | 44 | 9 | A+ | 1 | 9.0 | 44 | 9 | A+ | 1 | 9.0 | 66 | 9 | A+ | 2 | 18.0 | 49 | 10 | O | 2 | 20.0 | 48 | 10 | O | 2 | 20.0 | 23 | | 197.0 | 8.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 654

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1242311 Basics Of Financial Services (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411182 | VIGHNESH GAJANAN PATADE | | | Regular | MALE | (MU0341120240216827) | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 | | | | | | | | | |
| T1 | | 19 P | | 22 P | | | | 20 P | 19 P | 38 P | 48 P | 39 P | | | | |
| O1 | | 19 P | | | | | | 19 P | 18 P | 19 P | | | | | | |
| E1 19 P | 36 P | | | 40 P | | 37 P | 35 P | | | | | | | MARKS | | |
| I1 14 P | 23 P | | | 26 P | | 24 P | 21 P | | | | | | | (555) | | PASS |
| TOT 33 7 B+ 2 14.0 | 59 6 B 3 18.0 | 38 8 A 1 8.0 | | 88 8 A 3 24.0 | | 61 7 B+ 3 21.0 | 56 6 B 3 18.0 | 39 8 A 1 8.0 | 37 8 A 1 8.0 | 57 8 A 2 16.0 | 48 10 O 2 20.0 | 39 8 A 2 16.0 | | 23 | 171.0 | 7.43478 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1242311 Basics Of Financial Services (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411183 | VISHWAKARMA SANI KAMLESHKUMAR | | | Regular | MALE | (MU0341120240216847) | MU-0689: EXCELSIOR EDUCATION SOCIETYS K C COLLEGE OF ENGINEERING MITH BUNDER ROAD KOPRI THANE (E) 400 603 | | | | | | | | | |
| T1 | | 24 P | | 23 P | | | | 22 P | 24 P | 45 P | 35 P | 45 P | | | | |
| O1 | | 24 P | | | | | | 20 P | 23 P | 23 P | | | | | | |
| E1 14 P | 35 P | | | 25 P | | 32 P | 27 P | | | | | | | MARKS | | |
| I1 17 P | 31 P | | | 23 P | | 18 P | 28 P | | | | | | | (558) | | PASS |
| TOT 31 7 B+ 2 14.0 | 66 7 B+ 3 21.0 | 48 10 O 1 10.0 | | 71 6 B 3 18.0 | | 50 5 C 3 15.0 | 55 6 B 3 18.0 | 42 9 A+ 1 9.0 | 47 10 O 1 10.0 | 68 10 O 2 20.0 | 35 8 A 2 16.0 | 45 10 O 2 20.0 | | 23 | 171.0 | 7.43478 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 655

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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**MU-0742: GHARDA INSTITUTE OF TECHNOLOGY AND MANAGEMENT**

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 658

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 659

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 660

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 661

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 662

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 663

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 664

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 665

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 666

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 667

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 668

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 669

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 670

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 671

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411216 | TELANGE BHAVIKA BHARAT | | Regular | FEMALE | (MU0341120240220081) | MU-0742: GHARDA INSTITUTE OF TECHNOLOGY AND MANAGEMENT | | | | | | | |
| T1 | | | 22 P | 19 P | | | 20 P | 20 P | 42 P | 41 P | 47 P | | | |
| O1 | | | 22 P | | | | 20 P | 20 P | 21 P | | | | | |
| E1 | 23 P | 33 P | | 32 P | 24 P | 29 P | | | | | | MARKS | | |
| I1 | 19 P | 30 P | | 34 P | 30 P | 22 P | | | | | | (580 #10) | | PASS |
| TOT | 42 #2 9 A+ 2 18.0 | 63 #2 7 B+ 3 21.0 | 44 #2 10 O 1 10.0 | 85 #2 7 B+ 3 21.0 | 54 #2 6 B 3 18.0 | 51 5 C 3 15.0 | 40 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 47 10 O 2 20.0 | 23 | 177.0 | 7.69565 |

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 Finance For Beginners (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411217 | VETOSKAR VISHAL SANDIP | | Regular | MALE | (MU0341120252000687) | MU-0742: GHARDA INSTITUTE OF TECHNOLOGY AND MANAGEMENT | | | | | | | |
| T1 | | | 23 P | 18 P | | | 22 P | 21 P | 43 P | 46 P | 42 P | | | |
| O1 | | | 22 P | | | | 21 P | 21 P | 23 P | | | | | |
| E1 | 25 P | 34 P | | 29 P | 25 P | 40 P | | | | | | MARKS | | |
| I1 | 18 P | 23 P | | 28 P | 35 P | 17 P | | | | | | (576) | | PASS |
| TOT | 43 9 A+ 2 18.0 | 57 6 B 3 18.0 | 45 10 O 1 10.0 | 75 7 B+ 3 21.0 | 60 7 B+ 3 21.0 | 57 6 B 3 18.0 | 43 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 66 9 A+ 2 18.0 | 46 10 O 2 20.0 | 42 9 A+ 2 18.0 | 23 | 180.0 | 7.82609 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1244311 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | Finance For Beginners (THEORY) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411218 | YADAV VEDANT RAMESH | | Regular | MALE | (MU0341120240220083) | MU-0742: GHARDA INSTITUTE OF TECHNOLOGY AND MANAGEMENT | | | | | | | | |
| T1 | | | 22 P | 15 P | | | | 20 P | 16 P | 40 P | 45 P | 41 P | | | |
| O1 | | | 22 P | | | | | 18 P | 17 P | 22 P | | | | | |
| E1 | 20 P | 37 P | | 26 P | | 25 P | 32 P | | | | | | MARKS | | |
| I1 | 18 P | 21 P | | 19 P | | 21 P | 18 P | | | | | | (525 #10) | | PASS |
| TOT | 38 #2 9 A+ 2 18.0 | 58 #2 7 B+ 3 21.0 | 44 #2 10 O 1 10.0 | 60 #2 4 D 3 12.0 | | 46 #2 4 D 3 12.0 | 50 5 C 3 15.0 | 38 8 A 1 8.0 | 33 7 B+ 1 7.0 | 62 9 A+ 2 18.0 | 45 10 O 2 20.0 | 41 9 A+ 2 18.0 | 23 | 159.0 | 6.91304 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411220 | ADITYA NATHAJI PAWAR | | Regular | MALE | (MU0341120252009477) | MU-0751: VIGHNAHARTA TRUST S SHIVAJIRAO S JONDHALE COLLEGE OF ENGINEERING &TECHNOLOGY ASANGAON TAL SHAHAPUR DIST THANE | | | | | | | | | |
| T1 | | | 19 P | 19 P | | | | 22 P | 21 P | 46 P | 40 P | 35 P | | | | |
| O1 | | | 18 P | | | | | 18 P | 21 P | 22 P | | | | | | |
| E1 | 21 P | 24 P | | 24 P | | 11 0 F 0.0 | 29 P | | | | | | | MARKS (494) | | FAILED |
| I1 | 17 P | 18 P | | 22 P | | 31 P | 16 P | | | | | | | | | |
| TOT | 38 8 A 2 16.0 | 42 4 D 3 12.0 | 37 8 A 1 8.0 | 65 5 C 3 15.0 | | 42 0 F 3 0.0 | 45 4 D 3 12.0 | 40 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 68 10 O 2 20.0 | 40 9 A+ 2 18.0 | 35 8 A 2 16.0 | | 23 | 135.0 | 0.000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411221 | ADITYA SADASHIV AGALAVE | | Regular | MALE | (MU0341120240240338) | MU-0751: VIGHNAHARTA TRUST S SHIVAJIRAO S JONDHALE COLLEGE OF ENGINEERING &TECHNOLOGY ASANGAON TAL SHAHAPUR DIST THANE | | | | | | | | | |
| T1 | | | 14 P | 19 P | | | | 22 P | 17 P | 40 P | 30 P | 41 P | | | | |
| O1 | | | 14 P | | | | | 20 P | 19 P | 18 P | | | | | | |
| E1 | 15 P | 24 P | | 24 P | | 5 0 F 0.0 | 32 P | | | | | | | MARKS (443) | | FAILED |
| I1 | 11 P | 16 P | | 23 P | | 23 P | 16 P | | | | | | | | | |
| TOT | 26 5 C 2 10.0 | 40 4 D 3 12.0 | 28 6 B 1 6.0 | 66 5 C 3 15.0 | | 28 0 F 3 0.0 | 48 4 D 3 12.0 | 42 9 A+ 1 9.0 | 36 8 A 1 8.0 | 58 8 A 2 16.0 | 30 7 B+ 2 14.0 | 41 9 A+ 2 18.0 | | 23 | 120.0 | 0.000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 677

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411226 | CHAUDHARI TANUJA RAJESH | | Regular | FEMALE | (MU0341120240241224) | MU-0751: VIGHNAHARTA TRUST S SHIVAJIRAO S JONDHALE COLLEGE OF ENGINEERING &TECHNOLOGY ASANGAON TAL SHAHAPUR DIST THANE | | | | | | | | |
| T1 | | 15 P | 15 P | | | | 21 P | 19 P | 38 P | 44 P | 38 P | | | |
| O1 | | 15 P | | | | | 20 P | 19 P | 18 P | | | | | |
| E1 25 P | 24 P | | 21 0 F 0.0 | | 11 0 F 0.0 | 24 P | | | | | | MARKS | | |
| I1 16 P | 20 P | | 26 P | | 25 P | 17 P | | | | | | (471 #10) | | FAILED |
| TOT 41 9 A+ 2 18.0 | 44 4 D 3 12.0 | 30 7 B+ 1 7.0 | 62 0 F 3 0.0 | | 36 0 F 3 0.0 | 41 4 D 3 12.0 | 41 9 A+ 1 9.0 | 38 8 A 1 8.0 | 56 8 A 2 16.0 | 44 9 A+ 2 18.0 | 38 8 A 2 16.0 | 23 | 116.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411227 | CHIVATE TEJAS MANGESH | | Regular | MALE | (MU0341120240225059) | MU-0751: VIGHNAHARTA TRUST S SHIVAJIRAO S JONDHALE COLLEGE OF ENGINEERING &TECHNOLOGY ASANGAON TAL SHAHAPUR DIST THANE | | | | | | | | |
| T1 | | 22 P | 23 P | | | | 22 P | 22 P | 47 P | 46 P | 43 P | | | |
| O1 | | 23 P | | | | | 22 P | 23 P | 24 P | | | | | |
| E1 26 P | 31 P | | 24 P | | 19 *5 P | 24 P | | | | | | MARKS | | |
| I1 17 P | 21 P | | 31 P | | 33 P | 30 P | | | | | | (578) | | PASS |
| TOT 43 9 A+ 2 18.0 | 52 5 C 3 15.0 | 45 10 O 1 10.0 | 78 7 B+ 3 21.0 | | 57 6 B 3 18.0 | 54 5 C 3 15.0 | 44 9 A+ 1 9.0 | 45 10 O 1 10.0 | 71 10 O 2 20.0 | 46 10 O 2 20.0 | 43 9 A+ 2 18.0 | 23 | 174.0 | 7.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 678

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 679

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 680

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 681

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 682

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 683

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 684

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 685

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 686

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 687

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 688

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 689

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 690

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 691

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130411254 | RAJBHAR ROHIT SHIVNARAYAN | Regular | MALE | (MU0341120240241875) | MU-0751: VIGHNAHARTA TRUST S SHIVAJIRAO S JONDHALE COLLEGE OF ENGINEERING &TECHNOLOGY ASANGAON TAL SHAHAPUR DIST THANE |

| | 1102312 Advanced Excel (OE) (THEORY) | | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | | 2304112 Microcontroller (THEORY) | | | | | 2304113 Analog and Digital Communication (THEORY) | | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | | 2994511 Business Model Development (TERM WORK) | | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---

PAGE : 692

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 693

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 694

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 695

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130411262 | SHAIKH ZAFIR AHMED FAHIM AHMED | | Regular | MALE | (MU0341120252009472) | MU-0751: VIGHNAHARTA TRUST S SHIVAJIRAO S JONDHALE COLLEGE OF ENGINEERING &TECHNOLOGY ASANGAON TAL SHAHAPUR DIST THANE |

| | 1102312 Advanced Excel (OE) (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10)<br>ORAL (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10)<br>ORAL (25/10) | | | | TERM WORK (25/10)<br>ORAL (25/10) | | | | TERM WORK (50/20)<br>ORAL (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | External (30/12)<br>Internal(20/8) | | | | External (60/24)<br>Internal(40/16) | | | | | | | | External (60/24)<br>Internal(40/16) | | | | External (60/24)<br>Internal(40/16) | | | | External (60/24)<br>Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | | | | | 18 | P | | | 20 | P | | | | | | | | | | | 21 | P | | | 20 | P | | | 45 | P | | | 42 | P | | | 41 | P | | | | | |
| O1 | | | | | | | | | 16 | P | | | | | | | | | | | | | | | 20 | P | | | 17 | P | | | 20 | P | | | | | | | | | | | | | |
| E1 | 23 | P | | | 28 | P | | | | | | | 18 *6 | P | | | 24 | P | | | 32 | P | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 16 | P | | | 17 | P | | | | | | | 29 | P | | | 30 | P | | | 16 | P | | | | | | | | | | | | | | | | | | | | | (519) | | PASS |
| TOT | 39 | 8 | A | 2 16.0 | 45 | 4 | D | 3 12.0 | 34 | 7 | B+ | 1 7.0 | 73 | 6 | B | 3 18.0 | 54 | 5 | C | 3 15.0 | 48 | 4 | D | 3 12.0 | 41 | 9 | A+ | 1 9.0 | 37 | 8 | A | 1 8.0 | 65 | 9 | A+ | 2 18.0 | 42 | 9 | A+ | 2 18.0 | 41 | 9 | A+ | 2 18.0 | 23 | 151.0 | 6.56522 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130411263 | SHEKHAR DARYAPPA DHAGE | | Regular | MALE | (MU0341120252009489) | MU-0751: VIGHNAHARTA TRUST S SHIVAJIRAO S JONDHALE COLLEGE OF ENGINEERING &TECHNOLOGY ASANGAON TAL SHAHAPUR DIST THANE |

| | 1102312 Advanced Excel (OE) (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10)<br>ORAL (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10)<br>ORAL (25/10) | | | | TERM WORK (25/10)<br>ORAL (25/10) | | | | TERM WORK (50/20)<br>ORAL (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | External (30/12)<br>Internal(20/8) | | | | External (60/24)<br>Internal(40/16) | | | | | | | | External (60/24)<br>Internal(40/16) | | | | External (60/24)<br>Internal(40/16) | | | | External (60/24)<br>Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | | | | | 23 | P | | | 23 | P | | | | | | | | | | | 23 | P | | | 22 | P | | | 46 | P | | | 46 | P | | | 32 | P | | | | | |
| O1 | | | | | | | | | 22 | P | | | | | | | | | | | | | | | 22 | P | | | 23 | P | | | 23 | P | | | | | | | | | | | | | |
| E1 | 26 | P | | | 49 | P | | | | | | | 37 | P | | | 39 | P | | | 42 | P | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 17 | P | | | 37 | P | | | | | | | 38 | P | | | 35 | P | | | 26 | P | | | | | | | | | | | | | | | | | | | | | (651) | | PASS |
| TOT | 43 | 9 | A+ | 2 18.0 | 86 | 9 | A+ | 3 27.0 | 45 | 10 | O | 1 10.0 | 98 | 8 | A | 3 24.0 | 74 | 8 | A | 3 24.0 | 68 | 7 | B+ | 3 21.0 | 45 | 10 | O | 1 10.0 | 45 | 10 | O | 1 10.0 | 69 | 10 | O | 2 20.0 | 46 | 10 | O | 2 20.0 | 32 | 7 | B+ | 2 14.0 | 23 | 198.0 | 8.60870 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 696

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 697

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 698

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 699

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 700

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 701

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 702

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 703

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 704

**MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601**

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411280 | ALFIYA AKRAM HUSSAIN KHAN | | Regular FEMALE | (MU0341120252001739) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | |
| T1 | | 21 P | | | 18 P | 23 P | 47 P | | 21 P | 45 P | 46 P | | | |
| O1 | | | | | 18 P | 22 P | 23 P | | 18 P | | | | | |
| E1 | 18 P | 41 P | 33 P | 30 P | | | | 24 P | | | | MARKS | | |
| I1 | 14 P | 28 P | 24 P | 28 P | | | | 29 P | | | | (571) | | PASS |
| TOT | 32 7 B+ 2 14.0 | 90 8 A 3 24.0 | 57 6 B 3 18.0 | 58 6 B 3 18.0 | 36 8 A 1 8.0 | 45 10 O 1 10.0 | 70 10 O 2 20.0 | 53 5 C 3 15.0 | 39 8 A 1 8.0 | 45 10 O 2 20.0 | 46 10 O 2 20.0 | 23 | 175.0 | 7.60870 |

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411281 | ATHARVA MAHADEOSINGH RAJPUT | | Regular MALE | (MU0341120252008778) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | |
| T1 | | 22 P | | | 23 P | 22 P | 48 P | | 22 P | 45 P | 43 P | | | |
| O1 | | | | | 21 P | 22 P | 21 P | | 19 P | | | | | |
| E1 | 14 P | 29 P | 26 P | 30 P | | | | 21 @3 P | | | | MARKS | | |
| I1 | 12 P | 25 P | 25 P | 31 P | | | | 30 P | | | | (554) | | PASS |
| TOT | 26 5 C 2 10.0 | 76 7 B+ 3 21.0 | 51 5 C 3 15.0 | 61 7 B+ 3 21.0 | 44 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 69 10 O 2 20.0 | 54 5 C 3 15.0 | 41 9 A+ 1 9.0 | 45 10 O 2 20.0 | 43 9 A+ 2 18.0 | 23 | 167.0 | 7.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 705

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 706

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411284 | DIKSHA ASHOK KIRPAN | | Regular | FEMALE | (MU0341120240214134) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | 23 P | | | | 23 P | 23 P | 47 P | | 22 P | 46 P | 46 P | | | |
| O1 | | | | | 22 P | 22 P | 22 P | | 21 P | | | | | |
| E1 23 P | 38 P | 26 P | 29 P | | | | | 24 P | | | | MARKS | | |
| I1 14 P | 21 P | 26 P | 30 P | | | | | 26 P | | | | (574) | | PASS |
| TOT 37 8 A 2 16.0 | 82 7 B+ 3 21.0 | 52 5 C 3 15.0 | 59 6 B 3 18.0 | | 45 10 O 1 10.0 | 45 10 O 1 10.0 | 69 10 O 2 20.0 | 50 5 C 3 15.0 | 43 9 A+ 1 9.0 | 46 10 O 2 20.0 | 46 10 O 2 20.0 | 23 | 174.0 | 7.56522 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411285 | GAWARE HARSH JAGANNATH | | Regular | MALE | (MU0341120240211087) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | 18 P | | | | 18 P | 23 P | 47 P | | 23 P | 41 P | 46 P | | | |
| O1 | | | | | 22 P | 21 P | 24 P | | 20 P | | | | | |
| E1 18 P | 38 P | 17 0 F 0.0 | 30 P | | | | | 29 P | | | | MARKS | | |
| I1 13 P | 17 P | 24 P | 29 P | | | | | 28 P | | | | (546) | | FAILED |
| TOT 31 7 B+ 2 14.0 | 73 6 B 3 18.0 | 41 0 F 3 0.0 | 59 6 B 3 18.0 | | 40 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 71 10 O 2 20.0 | 57 6 B 3 18.0 | 43 9 A+ 1 9.0 | 41 9 A+ 2 18.0 | 46 10 O 2 20.0 | 23 | 153.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 707

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411286 | GAWAS SHREERAJ ASHOK | | Regular | MALE | (MU0341120252002058 ) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | | 18 P | | | | 20 P | 22 P | 46 P | | 21 P | 40 P | 44 P | | | |
| O1 | | | | | | 22 P | 21 P | 22 P | | 19 P | | | | | |
| E1 | 15 P | 24 P | 24 P | 32 P | | | | | 19 *5 P | | | | MARKS | | |
| I1 | 12 P | 19 P | 21 P | 32 P | | | | | 25 P | | | | (523) | | PASS |
| TOT | 27 5 C 2 10.0 | 61 4 D 3 12.0 | 45 4 D 3 12.0 | 64 7 B+ 3 21.0 | | 42 9 A+ 1 9.0 | 43 9 A+ 1 9.0 | 68 10 O 2 20.0 | 49 4 D 3 12.0 | 40 9 A+ 1 9.0 | 40 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 23 | 150.0 | 6.52174 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411287 | GHOLAP SUJATA PRABHAKAR | | Regular | FEMALE | (MU0341120252001651 ) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | | 23 P | | | | 18 P | 22 P | 45 P | | 22 P | 42 P | 43 P | | | |
| O1 | | | | | | 16 P | 20 P | 23 P | | 20 P | | | | | |
| E1 | 15 P | 37 P | 33 P | 29 P | | | | | 20 *4 P | | | | MARKS | | |
| I1 | 15 P | 24 P | 26 P | 30 P | | | | | 19 P | | | | (546) | | PASS |
| TOT | 30 7 B+ 2 14.0 | 84 7 B+ 3 21.0 | 59 6 B 3 18.0 | 59 6 B 3 18.0 | | 34 7 B+ 1 7.0 | 42 9 A+ 1 9.0 | 68 10 O 2 20.0 | 43 4 D 3 12.0 | 42 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 164.0 | 7.13043 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411288 | KHOT PRIYANKA MAHESH | | Regular | FEMALE | (MU0341120240214133) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | 23 P | | | | 23 P | 22 P | 48 P | | 21 P | 45 P | 47 P | | | |
| O1 | | | | | 22 P | 22 P | 24 P | | 22 P | | | | | |
| E1 14 P | 29 P | 24 P | 31 P | | | | | 24 P | | | | MARKS | | |
| I1 15 P | 22 P | 27 P | 31 P | | | | | 31 P | | | | (577 #10) | | PASS |
| TOT 29 #2 7 B+ 2 14.0 | 74 #2 7 B+ 3 21.0 | 51 #2 5 C 3 15.0 | 62 #2 7 B+ 3 21.0 | | 45 #2 10 O 1 10.0 | 44 9 A+ 1 9.0 | 72 10 O 2 20.0 | 55 6 B 3 18.0 | 43 9 A+ 1 9.0 | 45 10 O 2 20.0 | 47 10 O 2 20.0 | 23 | 177.0 | 7.69565 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411289 | KHUSHI MANOJ GUPTA | | Regular | FEMALE | (MU0341120252002202) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | 21 P | | | | 22 P | 21 P | 46 P | | 22 P | 41 P | 45 P | | | |
| O1 | | | | | 20 P | 20 P | 24 P | | 21 P | | | | | |
| E1 22 P | 35 P | 29 P | 38 P | | | | | 24 P | | | | MARKS | | |
| I1 14 P | 24 P | 24 P | 32 P | | | | | 30 P | | | | (575) | | PASS |
| TOT 36 8 A 2 16.0 | 80 7 B+ 3 21.0 | 53 5 C 3 15.0 | 70 8 A 3 24.0 | | 42 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 70 10 O 2 20.0 | 54 5 C 3 15.0 | 43 9 A+ 1 9.0 | 41 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 176.0 | 7.65217 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411292 | MISHRA LUCKY BALRAM | | Regular | MALE | (MU0341120240211075 ) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | 20 P | | | | 18 P | 22 P | 48 P | | 22 P | 43 P | 42 P | | | |
| O1 | | | | | 16 P | 21 P | 24 P | | 21 P | | | | | |
| E1 19 P | 31 P | 26 P | 37 P | | | | | 24 P | | | | MARKS | | |
| I1 12 P | 21 P | 21 P | 27 P | | | | | 28 P | | | | (543) | | PASS |
| TOT 31 7 B+ 2 14.0 | 72 6 B 3 18.0 | 47 4 D 3 12.0 | 64 7 B+ 3 21.0 | | 34 7 B+ 1 7.0 | 43 9 A+ 1 9.0 | 72 10 O 2 20.0 | 52 5 C 3 15.0 | 43 9 A+ 1 9.0 | 43 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 23 | 161.0 | 7.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411293 | NASHIRKAR SANGINI ATUL | | Regular | FEMALE | (MU0341120252002337 ) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | 18 P | | | | 16 P | 21 P | 47 P | | 21 P | 47 P | 48 P | | | |
| O1 | | | | | 21 P | 20 P | 22 P | | 19 P | | | | | |
| E1 21 P | 47 P | 28 P | 43 P | | | | | 27 P | | | | MARKS | | |
| I1 18 P | 25 P | 28 P | 31 P | | | | | 30 P | | | | (598) | | PASS |
| TOT 39 8 A 2 16.0 | 90 8 A 3 24.0 | 56 6 B 3 18.0 | 74 8 A 3 24.0 | | 37 8 A 1 8.0 | 41 9 A+ 1 9.0 | 69 10 O 2 20.0 | 57 6 B 3 18.0 | 40 9 A+ 1 9.0 | 47 10 O 2 20.0 | 48 10 O 2 20.0 | 23 | 186.0 | 8.08696 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 711

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411294 | SHILPA SURESH KHARAT | | Regular | FEMALE | (MU0341120252002663) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | 23 P | | | | 18 P | 22 P | 46 P | | 21 P | 42 P | 41 P | | | |
| O1 | | | | | 16 P | 21 P | 22 P | | 19 P | | | | | |
| E1 17 P | 38 P | 35 P | 36 P | | | | | 25 P | | | | MARKS | | |
| I1 14 P | 23 P | 22 P | 34 P | | | | | 24 P | | | | (559) | | PASS |
| TOT 31 7 B+ 2 14.0 | 84 7 B+ 3 21.0 | 57 6 B 3 18.0 | 70 8 A 3 24.0 | | 34 7 B+ 1 7.0 | 43 9 A+ 1 9.0 | 68 10 O 2 20.0 | 49 4 D 3 12.0 | 40 9 A+ 1 9.0 | 42 9 A+ 2 18.0 | 41 9 A+ 2 18.0 | 23 | 170.0 | 7.39130 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411295 | TANVI DIPAK DINKAR | | Regular | FEMALE | (MU0341120240211074) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | 23 P | | | | 23 P | 23 P | 45 P | | 22 P | 43 P | 48 P | | | |
| O1 | | | | | 22 P | 22 P | 22 P | | 20 P | | | | | |
| E1 22 P | 41 P | 31 P | 36 P | | | | | 27 P | | | | MARKS | | |
| I1 16 P | 28 P | 27 P | 32 P | | | | | 29 P | | | | (602) | | PASS |
| TOT 38 8 A 2 16.0 | 92 8 A 3 24.0 | 58 6 B 3 18.0 | 68 7 B+ 3 21.0 | | 45 10 O 1 10.0 | 45 10 O 1 10.0 | 67 9 A+ 2 18.0 | 56 6 B 3 18.0 | 42 9 A+ 1 9.0 | 43 9 A+ 2 18.0 | 48 10 O 2 20.0 | 23 | 182.0 | 7.91304 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 712

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 713

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 714

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411622 | VIVEK SURYAJI CHOUGULE | | Regular | MALE | (MU0341120252002862) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | ABS | | | | 13 P | ABS | 20 P | | ABS | ABS | ABS | | | |
| O1 | | | | | 14 P | ABS | 10 P | | 21 P | | | | | |
| E1 ABS | ABS | ABS | ABS | | | | | ABS | | | | MARKS | | |
| I1 9 P | 14 0 F 0.0 | ABS | 16 P | | | | | 15 0 F 0.0 | | | | (132) | | FAILED |
| TOT 9 0 F 2 0.0 | 14 0 F 3 0.0 | 0 F 3 0.0 | 16 0 F 3 0.0 | | 27 5 C 1 5.0 | 0 F 1 0.0 | 30 4 D 2 8.0 | 15 0 F 3 0.0 | 21 0 F 1 0.0 | 0 F 2 0.0 | 0 F 2 0.0 | 23 | 13.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411623 | APURVA RAVINDRA NICHITE | | Regular | FEMALE | (MU0341120252011271) | MU-0776: KOTI VIDYA CHARITABLE TRUSTS ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY AT POST SAPGAON TAL SHAHAPUR DIST THANE-421 601 | | | | | | | | |
| T1 | 13 P | | | | 12 P | 22 P | 48 P | | ABS | ABS | 41 P | | | |
| O1 | | | | | ABS | 20 P | 23 P | | 19 P | | | | | |
| E1 13 P | ABS | 25 P | 30 P | | | | | 26 P | | | | MARKS | | |
| I1 14 P | 23 P | 28 P | 32 P | | | | | 32 P | | | | (421) | | FAILED |
| TOT 27 5 C 2 10.0 | 36 0 F 3 0.0 | 53 5 C 3 15.0 | 62 7 B+ 3 21.0 | | 12 0 F 1 0.0 | 42 9 A+ 1 9.0 | 71 10 O 2 20.0 | 58 6 B 3 18.0 | 19 0 F 1 0.0 | 0 F 2 0.0 | 41 9 A+ 2 18.0 | 23 | 111.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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**MU-0780: YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT, DR. N. Y. TASGAONKAR TECHNICAL EDUCATION COMPLEX, VILLAGE-CHANDHAI, NERAL-KADAV ROAD, POST-NASRAPUR,TAL-KARJAT (EAST), DIST-RAIGAD-PIN-410201**

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411541 | MOKAL ANUSHKA KIRAN | | Regular | FEMALE | (MU0341120240228329 ) | MU-0780: YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT, DR. N. Y. TASGAONKAR TECHNICAL EDUCATION COMPLEX, VILLAGE-CHANDHAI, NERAL-KADAV ROAD, POST-NASRAPUR,TAL-KARJAT (EAST), DIST-RAIGAD-PIN-410201 | | | | | | | | |
| T1 | | 20 P | 18 P | | | | 14 P | 12 P | 36 P | 43 P | 43 P | | | |
| O1 | | 20 P | | | | | 16 P | 16 P | 20 P | | | | | |
| E1 26 P | 32 P | | 29 P | | 12 0 F 0.0 | 28 P | | | | | | MARKS | | |
| I1 18 P | 16 P | | 21 P | | 16 P | 16 P | | | | | | (472) | | FAILED |
| TOT 44 9 A+ 2 18.0 | 48 4 D 3 12.0 | 40 9 A+ 1 9.0 | 68 5 C 3 15.0 | | 28 0 F 3 0.0 | 44 4 D 3 12.0 | 30 7 B+ 1 7.0 | 28 6 B 1 6.0 | 56 8 A 2 16.0 | 43 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 23 | 131.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411557 | KALAN SATVIK SUDHIR | | Regular | MALE | (MU0341120252003780 ) | MU-0780: YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT, DR. N. Y. TASGAONKAR TECHNICAL EDUCATION COMPLEX, VILLAGE-CHANDHAI, NERAL-KADAV ROAD, POST-NASRAPUR,TAL-KARJAT (EAST), DIST-RAIGAD-PIN-410201 | | | | | | | | |
| T1 | | 19 P | 19 P | | | | 20 P | 19 P | 38 P | 42 P | 45 P | | | |
| O1 | | 17 P | | | | | 20 P | 16 P | 20 P | | | | | |
| E1 23 P | 27 P | | 24 P | | 24 P | 27 P | | | | | | MARKS | | |
| I1 15 P | 17 P | | 23 P | | 28 P | 35 P | | | | | | (518) | | PASS |
| TOT 38 8 A 2 16.0 | 44 4 D 3 12.0 | 36 8 A 1 8.0 | 66 5 C 3 15.0 | | 52 5 C 3 15.0 | 62 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 35 8 A 1 8.0 | 58 8 A 2 16.0 | 42 9 A+ 2 18.0 | 45 10 O 2 20.0 | 23 | 158.0 | 6.86957 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 718

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130411563 | ADITYA VINOD GAONKAR | Regular | MALE | (MU0341120252003237) | MU-0780: YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT, DR. N. Y. TASGAONKAR TECHNICAL EDUCATION COMPLEX, VILLAGE-CHANDHAI, NERAL-KADAV ROAD, POST-NASRAPUR,TAL-KARJAT (EAST), DIST-RAIGAD-PIN-410201 |

| | 1144311 Waste Management (THEORY AND PRACTICAL) | | | | | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | | | | | 2304112 Microcontroller (THEORY) | | | | | | | | 2304113 Analog and Digital Communication (THEORY) | | | | | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | | | | | 2994511 Business Model Development (TERM WORK) | | | | | | | | 2994512 Design Thinking (TERM WORK) | | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---

PAGE : 719

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411565 | NIDHI NILESH AMBRE | | Regular | FEMALE | (MU0341120252003413) | MU-0780: YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT, DR. N. Y. TASGAONKAR TECHNICAL EDUCATION COMPLEX, VILLAGE-CHANDHAI, NERAL-KADAV ROAD, POST-NASRAPUR,TAL-KARJAT (EAST), DIST-RAIGAD-PIN-410201 | | | | | | | | | |
| T1 | | 19 P | 21 P | | | | 20 P | 20 P | 40 P | 43 P | 44 P | | | | |
| O1 | | 18 P | | | | | 20 P | 17 P | 20 P | | | | | | |
| E1 22 P | 27 P | | 24 P | | 19 *5 P | 24 P | | | | | | | MARKS | | |
| I1 13 P | 16 P | | 16 P | | 17 P | 20 P | | | | | | | (485) | | PASS |
| TOT 35 8 A 2 16.0 | 43 4 D 3 12.0 | 37 8 A 1 8.0 | 61 4 D 3 12.0 | | 41 4 D 3 12.0 | 44 4 D 3 12.0 | 40 9 A+ 1 9.0 | 37 8 A 1 8.0 | 60 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | | 23 | 143.0 | 6.21739 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144311 Waste Management (THEORY AND PRACTICAL) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411566 | TANISHK JAWLE | | Regular | MALE | (MU0341120252002878) | MU-0780: YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT, DR. N. Y. TASGAONKAR TECHNICAL EDUCATION COMPLEX, VILLAGE-CHANDHAI, NERAL-KADAV ROAD, POST-NASRAPUR,TAL-KARJAT (EAST), DIST-RAIGAD-PIN-410201 | | | | | | | | | |
| T1 | | 18 P | 19 P | | | | 18 P | 17 P | 38 P | 44 P | 45 P | | | | |
| O1 | | 18 P | | | | | 18 P | 16 P | 21 P | | | | | | |
| E1 20 P | 25 P | | 19 0 F 0.0 | | 9 0 F 0.0 | 19 0 F 0.0 | | | | | | | MARKS | | |
| I1 14 P | 16 P | | 16 P | | 19 P | 23 P | | | | | | | (452) | | FAILED |
| TOT 34 7 B+ 2 14.0 | 41 4 D 3 12.0 | 36 8 A 1 8.0 | 54 0 F 3 0.0 | | 28 0 F 3 0.0 | 42 0 F 3 0.0 | 36 8 A 1 8.0 | 33 7 B+ 1 7.0 | 59 8 A 2 16.0 | 44 9 A+ 2 18.0 | 45 10 O 2 20.0 | | 23 | 103.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 720

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 721

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | | | | |
| | Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411569 | SUPRIYA VIJAY BASAWANT | | Regular | FEMALE | (MU0341120252003234) | MU-0780: YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT, DR. N. Y. TASGAONKAR TECHNICAL EDUCATION COMPLEX, VILLAGE-CHANDHAI, NERAL-KADAV ROAD, POST-NASRAPUR,TAL-KARJAT (EAST), DIST-RAIGAD-PIN-410201 | | | | | | | | | |
| T1 | | | 21 P | 21 P | | | | 18 P | 17 P | 42 P | 42 P | 43 P | | | | |
| O1 | | | 17 P | | | | | 18 P | 16 P | 20 P | | | | | | |
| E1 | 22 P | 26 P | | 26 P | | 22 0 F 0.0 | 20 0 F 0.0 | | | | | | | MARKS | | |
| I1 | 15 P | 20 P | | 22 P | | 16 P | 20 P | | | | | | | (484) | | FAILED |
| TOT | 37 8 A 2 16.0 | 46 4 D 3 12.0 | 38 8 A 1 8.0 | 69 6 B 3 18.0 | | 38 0 F 3 0.0 | 40 0 F 3 0.0 | 36 8 A 1 8.0 | 33 7 B+ 1 7.0 | 62 9 A+ 2 18.0 | 42 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | | 23 | 123.0 | 0.000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1144311 | 2114211 | 2114212 | 2304111 | | 2304112 | 2304113 | 2304114 | 2304115 | 2304411 | 2994511 | 2994512 | | | | |
| | Waste Management (THEORY AND PRACTICAL) | Computer Organization & Architecture (THEORY) | Computer Organization & Architecture Lab (TERM WORK AND ORAL) | Neural Network and Fuzzy Logic (THEORY) | | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411570 | VEDANT JITENDRA PATANKAR | | Regular | MALE | (MU0341120252003887) | MU-0780: YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT, DR. N. Y. TASGAONKAR TECHNICAL EDUCATION COMPLEX, VILLAGE-CHANDHAI, NERAL-KADAV ROAD, POST-NASRAPUR,TAL-KARJAT (EAST), DIST-RAIGAD-PIN-410201 | | | | | | | | | |
| T1 | | | 18 P | 20 P | | | | 19 P | 20 P | 40 P | 43 P | 45 P | | | | |
| O1 | | | 19 P | | | | | 20 P | 19 P | 21 P | | | | | | |
| E1 | 22 P | 26 P | | 24 P | | 6 0 F 0.0 | 36 P | | | | | | | MARKS | | |
| I1 | 15 P | 16 P | | 19 P | | 28 P | 22 P | | | | | | | (498) | | FAILED |
| TOT | 37 8 A 2 16.0 | 42 4 D 3 12.0 | 37 8 A 1 8.0 | 63 5 C 3 15.0 | | 34 0 F 3 0.0 | 58 6 B 3 18.0 | 39 8 A 1 8.0 | 39 8 A 1 8.0 | 61 9 A+ 2 18.0 | 43 9 A+ 2 18.0 | 45 10 O 2 20.0 | | 23 | 141.0 | 0.000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 722

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 723

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 724

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 725

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 726

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 727

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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**MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305**

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 729

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130411301 | ARPITA RAI | | Regular | FEMALE | (MU0341120240234711) | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 |

| | 1102312 Advanced Excel (OE) (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (50/20) ORAL (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | External (30/12) Internal(20/8) | | | | External (60/24) Internal(40/16) | | | | | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | | | | | 20 | P | | | 20 | P | | | | | | | | | | | 21 | P | | | 16 | P | | | 46 | P | | | 45 | P | | | 37 | P | | | | | |
| O1 | | | | | | | | | 16 | P | | | | | | | | | | | | | | | 16 | P | | | 14 | P | | | 21 | P | | | | | | | | | | | | | |
| E1 | 25 | P | | | 34 | P | | | | | | | 25 | P | | | 25 | P | | | 24 | P | | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 17 | P | | | 21 | P | | | | | | | 26 | P | | | 24 | P | | | 16 | P | | | | | | | | | | | | | | | | | | | | | | | (509) | | PASS |
| TOT | 42 | 9 | A+ | 2 18.0 | 55 | 6 | B | 3 18.0 | 36 | 8 | A | 1 8.0 | 71 | 6 | B | 3 18.0 | 49 | 4 | D | 3 12.0 | 40 | 4 | D | 3 12.0 | 37 | 8 | A | 1 8.0 | 30 | 7 | B+ | 1 7.0 | 67 | 9 | A+ | 2 18.0 | 45 | 10 | O | 2 20.0 | 37 | 8 | A | 2 16.0 | 23 | 155.0 | 6.73913 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130411302 | ARYAN NITIN PATIL | | Regular | MALE | (MU0341120240234714) | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 |

| | 1102312 Advanced Excel (OE) (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (50/20) ORAL (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | External (30/12) Internal(20/8) | | | | External (60/24) Internal(40/16) | | | | | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | | | | | 20 | P | | | 19 | P | | | | | | | | | | | 18 | P | | | 17 | P | | | 39 | P | | | 44 | P | | | 36 | P | | | | | |
| O1 | | | | | | | | | 15 | P | | | | | | | | | | | | | | | 18 | P | | | 12 | P | | | 20 | P | | | | | | | | | | | | | |
| E1 | 27 | P | | | 31 | P | | | | | | | 19 #3@2 | P | | | 27 | P | | | 30 | P | | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 17 | P | | | 26 | P | | | | | | | 25 | P | | | 32 | P | | | 20 | P | | | | | | | | | | | | | | | | | | | | | | | (524 #10) | | PASS |
| TOT | 44 #2 | 10 | O | 2 20.0 | 57 #2 | 6 | B | 3 18.0 | 35 #2 | 8 | A | 1 8.0 | 68 | 5 | C | 3 15.0 | 59 #1 | 7 | B+ | 3 21.0 | 50 | 5 | C | 3 15.0 | 36 | 8 | A | 1 8.0 | 29 | 6 | B | 1 6.0 | 59 | 8 | A | 2 16.0 | 44 | 9 | A+ | 2 18.0 | 36 | 8 | A | 2 16.0 | 23 | 161.0 | 7.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 730

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 731

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 732

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130411307 | | | | | JAISWAR AKANKSHA KAILASH | | | | | Regular | | | FEMALE | | (MU0341120240242521) | | | | | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 | | | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 22 | P | | | | 20 | P | | | | | | | | | 21 | P | | | | 21 | P | | | | 44 | P | | | | 38 | P | | | | 42 | P | | | |
| O1 | | | | | | 18 | P | | | | | | | | | | | | | | 18 | P | | | | 17 | P | | | | 21 | P | | | | | | | | | | | |
| E1 | 26 | P | | | | 46 | P | | | | 30 | P | | | | 24 | P | | | | 25 | P | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 16 | P | | | | 21 | P | | | | 33 | P | | | | 28 | P | | | | 23 | P | | | | | | | | | | | | | | | | | | | | (564 #10) | | PASS |
| TOT | 42 #2 | 9 | A+ | 2 | 18.0 | 67 #2 | 7 | B+ | 3 | 21.0 | 40 #2 | 9 | A+ | 1 | 9.0 | 83 #2 | 7 | B+ | 3 | 21.0 | 52 #2 | 5 | C | 3 | 15.0 | 48 | 4 | D | 3 | 12.0 | 39 | 8 | A | 1 | 8.0 | 38 | 8 | A | 1 | 8.0 | 65 | 9 | A+ | 2 | 18.0 | 38 | 8 | A | 2 | 16.0 | 42 | 9 | A+ | 2 | 18.0 | 23 | | 164.0 | 7.13043 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130411308 | | | | | KANISHKA RAJESH MESTA | | | | | Regular | | | FEMALE | | (MU0341120240242522) | | | | | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 | | | | | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 22 | P | | | | 22 | P | | | | | | | | | 23 | P | | | | 20 | P | | | | 42 | P | | | | 43 | P | | | | 44 | P | | | |
| O1 | | | | | | 17 | P | | | | | | | | | | | | | | 19 | P | | | | 21 | P | | | | 22 | P | | | | | | | | | | | |
| E1 | 26 | P | | | | 47 | P | | | | 33 | P | | | | 29 | P | | | | 36 | P | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 17 | P | | | | 28 | P | | | | 39 | P | | | | 35 | P | | | | 35 | P | | | | | | | | | | | | | | | | | | | | (620) | | PASS |
| TOT | 43 | 9 | A+ | 2 | 18.0 | 75 | 8 | A | 3 | 24.0 | 39 | 8 | A | 1 | 8.0 | 94 | 8 | A | 3 | 24.0 | 64 | 7 | B+ | 3 | 21.0 | 71 | 8 | A | 3 | 24.0 | 42 | 9 | A+ | 1 | 9.0 | 41 | 9 | A+ | 1 | 9.0 | 64 | 9 | A+ | 2 | 18.0 | 43 | 9 | A+ | 2 | 18.0 | 44 | 9 | A+ | 2 | 18.0 | 23 | | 191.0 | 8.30435 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 733

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 734

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 735

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 736

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130411315 | | | | | MIHIR SURESH KOKATE | | | | | | | | | | Regular | | | MALE | | (MU0341120252000308) | | | | | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 21 | P | | | | 20 | P | | | | | | | | | | | | | | 21 | P | | | | 20 | P | | | | 42 | P | | | | 44 | P | | | | 44 | P | | | |
| O1 | | | | | | 20 | P | | | | | | | | | | | | | | | | | | | 18 | P | | | | 21 | P | | | | 23 | P | | | | | | | | | | | | |
| E1 | 25 | P | | | | 43 | P | | | | 20 | *4 | P | | | 26 | P | | | | 32 | P | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 17 | P | | | | 28 | P | | | | 38 | | P | | | 35 | P | | | | 30 | P | | | | | | | | | | | | | | | | | | | | | | (592) | | PASS |
| TOT | 42 | 9 | A+ | 2 | 18.0 | 71 | 8 | A | 3 | 24.0 | 41 | 9 | A+ | 1 | 9.0 | 82 | 7 | B+ | 3 | 21.0 | 61 | 7 | B+ | 3 | 21.0 | 62 | 7 | B+ | 3 | 21.0 | 39 | 8 | A | 1 | 8.0 | 41 | 9 | A+ | 1 | 9.0 | 65 | 9 | A+ | 2 | 18.0 | 44 | 9 | A+ | 2 | 18.0 | 44 | 9 | A+ | 2 | 18.0 | 23 | | 185.0 | 8.04348 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |

| | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | TOT | GP | G | C | G*C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 130411316 | | | | | MUSKAN SAFI MOHAMMMED SHAIKH | | | | | | | | | | Regular | | | FEMALE | | (MU0341120252003687) | | | | | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 | | | | | | | | | | | | | | | | | | | | | |
| T1 | | | | | | 20 | P | | | | 21 | P | | | | | | | | | | | | | | 20 | P | | | | 16 | P | | | | 40 | P | | | | 41 | P | | | | 44 | P | | | |
| O1 | | | | | | 21 | P | | | | | | | | | | | | | | | | | | | 17 | P | | | | 20 | P | | | | 21 | P | | | | | | | | | | | | |
| E1 | 24 | P | | | | 47 | P | | | | 33 | P | | | | 30 | P | | | | 37 | P | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 18 | P | | | | 35 | P | | | | 39 | P | | | | 33 | P | | | | 27 | P | | | | | | | | | | | | | | | | | | | | | | (604) | | PASS |
| TOT | 42 | 9 | A+ | 2 | 18.0 | 82 | 9 | A+ | 3 | 27.0 | 41 | 9 | A+ | 1 | 9.0 | 93 | 8 | A | 3 | 24.0 | 63 | 7 | B+ | 3 | 21.0 | 64 | 7 | B+ | 3 | 21.0 | 37 | 8 | A | 1 | 8.0 | 36 | 8 | A | 1 | 8.0 | 61 | 9 | A+ | 2 | 18.0 | 41 | 9 | A+ | 2 | 18.0 | 44 | 9 | A+ | 2 | 18.0 | 23 | | 190.0 | 8.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 738

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411319 | NIDHI SANTOSH HATIM | | Regular | FEMALE | (MU0341120252000768) | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 | | | | | | | | |
| T1 | | 21 P | 20 P | | | | 19 P | 18 P | 36 P | 38 P | 42 P | | | |
| O1 | | 18 P | | | | | 17 P | 19 P | 19 P | | | | | |
| E1 23 P | 32 P | | 25 P | | 26 P | 16 0 F 0.0 | | | | | | MARKS | | |
| I1 16 P | 20 P | | 30 P | | 27 P | 27 P | | | | | | (509) | | FAILED |
| TOT 39 8 A 2 16.0 | 52 5 C 3 15.0 | 39 8 A 1 8.0 | 75 7 B+ 3 21.0 | | 53 5 C 3 15.0 | 43 0 F 3 0.0 | 36 8 A 1 8.0 | 37 8 A 1 8.0 | 55 8 A 2 16.0 | 38 8 A 2 16.0 | 42 9 A+ 2 18.0 | 23 | 141.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | TERM WORK (25/10) ORAL (25/10) | TERM WORK (50/20) ORAL (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| External (30/12) Internal(20/8) | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | | External (60/24) Internal(40/16) | External (60/24) Internal(40/16) | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411320 | NISHA SANJIV JHA | | Regular | FEMALE | (MU0341120252006450) | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 | | | | | | | | |
| T1 | | 16 P | 17 P | | | | 11 P | 10 P | 41 P | 28 P | 29 P | | | |
| O1 | | 17 P | | | | | 14 P | 10 P | 16 P | | | | | |
| E1 23 P | 39 P | | 31 P | | 33 P | 24 P | | | | | | MARKS | | |
| I1 13 P | 24 P | | 29 P | | 24 P | 16 P | | | | | | (465) | | PASS |
| TOT 36 8 A 2 16.0 | 63 7 B+ 3 21.0 | 33 7 B+ 1 7.0 | 77 7 B+ 3 21.0 | | 57 6 B 3 18.0 | 40 4 D 3 12.0 | 25 5 C 1 5.0 | 20 4 D 1 4.0 | 57 8 A 2 16.0 | 28 6 B 2 12.0 | 29 6 B 2 12.0 | 23 | 144.0 | 6.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130411321 | NISHCHAY HEMANT VAITY | Regular | MALE | (MU0341120252000029) | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 |

| | 1102312 Advanced Excel (OE) (THEORY) | | | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | | | 2304112 Microcontroller (THEORY) | | | | | | 2304113 Analog and Digital Communication (THEORY) | | | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | | | 2994511 Business Model Development (TERM WORK) | | | | | | 2994512 Design Thinking (TERM WORK) | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---

PAGE : 740

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 741

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 742

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 743

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 744

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 745

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 746

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


PAGE : 747

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 748

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411339 | SONAWANE YASH UDAY | | Regular | MALE | (MU0341120252001129) | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 | | | | | | | | |
| T1 | | | 20 P | 19 P | | | | 20 P | 17 P | 41 P | 36 P | 32 P | | | |
| O1 | | | 16 P | | | | | 18 P | 14 P | 20 P | | | | | |
| E1 | 23 P | 44 P | | 35 P | | 28 P | 26 P | | | | | | MARKS | | |
| I1 | 17 P | 29 P | | 25 P | | 34 P | 21 P | | | | | | (535) | | PASS |
| TOT | 40 9 A+ 2 18.0 | 73 8 A 3 24.0 | 36 8 A 1 8.0 | 79 7 B+ 3 21.0 | | 62 7 B+ 3 21.0 | 47 4 D 3 12.0 | 38 8 A 1 8.0 | 31 7 B+ 1 7.0 | 61 9 A+ 2 18.0 | 36 8 A 2 16.0 | 32 7 B+ 2 14.0 | 23 | 167.0 | 7.26087 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411340 | SRIDHAR HEMANT SHEDGE | | Regular | MALE | (MU0341120252000261) | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 | | | | | | | | |
| T1 | | | 20 P | 16 P | | | | 17 P | 16 P | 44 P | 36 P | 34 P | | | |
| O1 | | | 16 P | | | | | 18 P | 16 P | 20 P | | | | | |
| E1 | 22 P | 29 P | | 25 P | | 30 P | 29 P | | | | | | MARKS | | |
| I1 | 14 P | 24 P | | 22 P | | 25 P | 20 P | | | | | | (493) | | PASS |
| TOT | 36 8 A 2 16.0 | 53 5 C 3 15.0 | 36 8 A 1 8.0 | 63 5 C 3 15.0 | | 55 6 B 3 18.0 | 49 4 D 3 12.0 | 35 8 A 1 8.0 | 32 7 B+ 1 7.0 | 64 9 A+ 2 18.0 | 36 8 A 2 16.0 | 34 7 B+ 2 14.0 | 23 | 147.0 | 6.39130 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 752

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 753

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 754

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

University Of Mumbai

Sep 03, 2026
Declaration Date:Sep 03, 2026

OFFICE REGISTER FOR THE Bachelor of Engineering( Electronics and Telecommunication Engineering ) ( Semester - IV) ( NEP 2020 ) REGULAR EXAMINATION HELD IN MAY 2026


PAGE : 755

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1102312 Advanced Excel (OE) (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| | 130411621 | TANISHKA SANTOSH TATKARE | | Regular | FEMALE | (MU0341120240241235) | MU-0823: VISHNU WAMAN THAKUR CHARITABLE TRUST'S VIVA INSTITUTE OF TECHNOLOGY AT SHIRGOAN POST VIRAR TAL- VASAI DIST. -PALGHAR -401305 | | | | | | | | | |
| T1 | | | 15 P | 15 P | | | | 16 P | 17 P | 27 P | 28 P | 24 P | | | | |
| O1 | | | 12 P | | | | | 15 P | 16 P | 14 P | | | | | | |
| E1 | 20 P | 17 0 F 0.0 | | 15 0 F 0.0 | | 16 0 F 0.0 | 25 P | | | | | | | MARKS | | |
| I1 | 13 P | 23 P | | 19 P | | 21 P | 17 P | | | | | | | (385) | | FAILED |
| TOT | 33 7 B+ 2 14.0 | 40 0 F 3 0.0 | 27 5 C 1 5.0 | 49 0 F 3 0.0 | | 37 0 F 3 0.0 | 42 4 D 3 12.0 | 31 7 B+ 1 7.0 | 33 7 B+ 1 7.0 | 41 5 C 2 10.0 | 28 6 B 2 12.0 | 24 4 D 2 8.0 | 23 | 75.0 | 0.000000 | |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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**MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301**

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411353 | ANIKET SANJAY GHODVINDE | | Regular | MALE | (MU0341120252004837) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | | 19 P | | | | 22 P | 22 P | 44 P | | 22 P | 30 P | 32 P | | | |
| O1 | | | | | | 22 P | 22 P | 21 P | | 22 P | | | | | |
| E1 | 25 P | 20 0 F 0.0 | 24 P | 25 P | | | | | 15 0 F 0.0 | | | | MARKS | | |
| I1 | 18 P | 34 P | 36 P | 35 P | | | | | 34 P | | | | (544) | | FAILED |
| TOT | 43 9 A+ 2 18.0 | 73 0 F 3 0.0 | 60 7 B+ 3 21.0 | 60 7 B+ 3 21.0 | | 44 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 65 9 A+ 2 18.0 | 49 0 F 3 0.0 | 44 9 A+ 1 9.0 | 30 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | 23 | 133.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 757

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411354 | ANSARI MOHD DANISH IQBAL | | Regular | MALE | (MU0341120252003203) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 18 P | | | | 20 P | 20 P | 39 P | | 18 P | 32 P | 28 P | | | |
| O1 | | | | | 20 P | 20 P | 18 P | | 19 P | | | | | |
| E1 16 P | 9 0 F 0.0 | 18 0 F 0.0 | 24 P | | | | | 15 0 F 0.0 | | | | MARKS | | |
| I1 14 P | 28 P | 32 P | 31 P | | | | | 29 P | | | | (468) | | FAILED |
| TOT 30 7 B+ 2 14.0 | 55 0 F 3 0.0 | 50 0 F 3 0.0 | 55 6 B 3 18.0 | | 40 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 57 8 A 2 16.0 | 44 0 F 3 0.0 | 37 8 A 1 8.0 | 32 7 B+ 2 14.0 | 28 6 B 2 12.0 | 23 | 100.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411355 | JADHAV SAKSHI RAVINDRA | | Regular | FEMALE | (MU0341120240241889) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 20 P | | | | 22 P | 23 P | 45 P | | 22 P | 33 P | 27 P | | | |
| O1 | | | | | 22 P | 23 P | 23 P | | 22 P | | | | | |
| E1 21 P | 24 P | 34 P | 30 P | | | | | 36 P | | | | MARKS | | |
| I1 18 P | 33 P | 36 P | 31 P | | | | | 33 P | | | | (578) | | PASS |
| TOT 39 8 A 2 16.0 | 77 7 B+ 3 21.0 | 70 8 A 3 24.0 | 61 7 B+ 3 21.0 | | 44 9 A+ 1 9.0 | 46 10 O 1 10.0 | 68 10 O 2 20.0 | 69 7 B+ 3 21.0 | 44 9 A+ 1 9.0 | 33 7 B+ 2 14.0 | 27 5 C 2 10.0 | 23 | 175.0 | 7.60870 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 759

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 760

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411360 | PRATIK DULAJI JADHAV | | Regular | MALE | (MU0341120252005830) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 18 P | | | | 20 P | 20 P | 40 P | | 19 P | 31 P | 30 P | | | |
| O1 | | | | | 21 P | 19 P | 19 P | | 20 P | | | | | |
| E1 19 P | 14 0 F 0.0 | 24 P | 26 P | | | | | 11 0 F 0.0 | | | | MARKS | | |
| I1 14 P | 29 P | 30 P | 29 P | | | | | 29 P | | | | (482) | | FAILED |
| TOT 33 7 B+ 2 14.0 | 61 0 F 3 0.0 | 54 5 C 3 15.0 | 55 6 B 3 18.0 | | 41 9 A+ 1 9.0 | 39 8 A 1 8.0 | 59 8 A 2 16.0 | 40 0 F 3 0.0 | 39 8 A 1 8.0 | 31 7 B+ 2 14.0 | 30 7 B+ 2 14.0 | 23 | 116.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411361 | PRATIK KISHOR POTE | | Regular | MALE | (MU0341120252003188) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 18 P | | | | 20 P | 21 P | 39 P | | 18 P | 33 P | 32 P | | | |
| O1 | | | | | 20 P | 21 P | 16 P | | 20 P | | | | | |
| E1 24 P | 8 0 F 0.0 | 20 0 F 0.0 | 29 P | | | | | 8 0 F 0.0 | | | | MARKS | | |
| I1 14 P | 28 P | 33 P | 31 P | | | | | 28 P | | | | (481) | | FAILED |
| TOT 38 8 A 2 16.0 | 54 0 F 3 0.0 | 53 0 F 3 0.0 | 60 7 B+ 3 21.0 | | 40 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 55 8 A 2 16.0 | 36 0 F 3 0.0 | 38 8 A 1 8.0 | 33 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | 23 | 107.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 761

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411362 | RUPESH BALKRISHNA GAWADE | | Regular | MALE | (MU0341120252007101) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | ABS | | | | ABS | ABS | ABS | | ABS | ABS | ABS | | | |
| O1 | | | | | ABS | ABS | ABS | | ABS | | | | | |
| E1 ABS | ABS | ABS | ABS | | | | | ABS | | | | MARKS | | |
| I1 ABS | ABS | ABS | ABS | | | | | ABS | | | | (0) | | ABSENT |
| TOT 0 F 2 0.0 | 0 F 3 0.0 | 0 F 3 0.0 | 0 F 3 0.0 | | 0 F 1 0.0 | 0 F 1 0.0 | 0 F 2 0.0 | 0 F 3 0.0 | 0 F 1 0.0 | 0 F 2 0.0 | 0 F 2 0.0 | 23 | 0.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411363 | SAGAR PANDURANG ANGANE | | Regular | MALE | (MU0341120252001701) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 18 P | | | | 20 P | 22 P | 40 P | | 19 P | 31 P | 32 P | | | |
| O1 | | | | | 21 P | 21 P | 19 P | | 19 P | | | | | |
| E1 23 P | 0 F 0.0 | 24 P | 25 P | | | | | 7 0 F 0.0 | | | | MARKS | | |
| I1 15 P | 31 P | 33 P | 33 P | | | | | 29 P | | | | (482) | | FAILED |
| TOT 38 8 A 2 16.0 | 49 0 F 3 0.0 | 57 6 B 3 18.0 | 58 6 B 3 18.0 | | 41 9 A+ 1 9.0 | 43 9 A+ 1 9.0 | 59 8 A 2 16.0 | 36 0 F 3 0.0 | 38 8 A 1 8.0 | 31 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | 23 | 122.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 762

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 763

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411366 | SHIVNARAYAN CHHOTELAL PATEL | | Regular | MALE | (MU0341120252007565) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 20 P | | | | 21 P | 21 P | 41 P | | 20 P | 32 P | 30 P | | | |
| O1 | | | | | 21 P | 21 P | 18 P | | 21 P | | | | | |
| E1 21 P | 12 0 F 0.0 | 24 P | 24 P | | | | | 21 0 F 0.0 | | | | MARKS | | |
| I1 16 P | 30 P | 35 P | 32 P | | | | | 30 P | | | | (511) | | FAILED |
| TOT 37 8 A 2 16.0 | 62 0 F 3 0.0 | 59 6 B 3 18.0 | 56 6 B 3 18.0 | | 42 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 59 8 A 2 16.0 | 51 0 F 3 0.0 | 41 9 A+ 1 9.0 | 32 7 B+ 2 14.0 | 30 7 B+ 2 14.0 | 23 | 123.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411367 | SHRIRAJ MHAMUNKAR | | Regular | MALE | (MU0341120252007791) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 19 P | | | | 20 P | 20 P | 42 P | | 19 P | 32 P | 28 P | | | |
| O1 | | | | | 21 P | 20 P | 18 P | | 22 P | | | | | |
| E1 20 P | 3 0 F 0.0 | 6 0 F 0.0 | 0 F 0.0 | | | | | 11 0 F 0.0 | | | | MARKS | | |
| I1 16 P | 28 P | 30 P | 29 P | | | | | 28 P | | | | (432) | | FAILED |
| TOT 36 8 A 2 16.0 | 50 0 F 3 0.0 | 36 0 F 3 0.0 | 29 0 F 3 0.0 | | 41 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 60 9 A+ 2 18.0 | 39 0 F 3 0.0 | 41 9 A+ 1 9.0 | 32 7 B+ 2 14.0 | 28 6 B 2 12.0 | 23 | 87.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 764

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 765

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411370 | VIRAJ VIJAY GURAV | | Regular | MALE | (MU0341120252005843 ) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 19 P | | | | 20 P | 20 P | 42 P | | 21 P | 32 P | 32 P | | | |
| O1 | | | | | 21 P | 20 P | 21 P | | 20 P | | | | | |
| E1 24 P | 25 P | 25 P | 28 P | | | | | 36 P | | | | MARKS | | |
| I1 16 P | 28 P | 31 P | 29 P | | | | | 28 P | | | | (538) | | PASS |
| TOT 40 9 A+ 2 18.0 | 72 6 B 3 18.0 | 56 6 B 3 18.0 | 57 6 B 3 18.0 | | 41 9 A+ 1 9.0 | 40 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 64 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 32 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | 23 | 166.0 | 7.21739 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411371 | VISHWAJIT VILAS CHAVAN | | Regular | MALE | (MU0341120252006178 ) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 20 P | | | | 20 P | 20 P | 41 P | | 19 P | 33 P | 34 P | | | |
| O1 | | | | | 20 P | 19 P | 17 P | | 17 P | | | | | |
| E1 21 P | 13 0 F 0.0 | 9 0 F 0.0 | 27 P | | | | | 5 0 F 0.0 | | | | MARKS | | |
| I1 16 P | 31 P | 30 P | 29 P | | | | | 31 P | | | | (472) | | FAILED |
| TOT 37 8 A 2 16.0 | 64 0 F 3 0.0 | 39 0 F 3 0.0 | 56 6 B 3 18.0 | | 40 9 A+ 1 9.0 | 39 8 A 1 8.0 | 58 8 A 2 16.0 | 36 0 F 3 0.0 | 36 8 A 1 8.0 | 33 7 B+ 2 14.0 | 34 7 B+ 2 14.0 | 23 | 103.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 766

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411372 | WAGHMARE RUSHIKESH BALAJI | | | Regular | MALE | (MU0341120252000657) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 18 P | | | | | 20 P | 20 P | 42 P | | 20 P | 30 P | 27 P | | | |
| O1 | | | | | | 20 P | 19 P | 20 P | | 19 P | | | | | |
| E1 24 P | 29 P | 33 P | | 29 P | | | | | 18 *6 P | | | | MARKS | | |
| I1 15 P | 30 P | 30 P | | 29 P | | | | | 30 P | | | | (528) | | PASS |
| TOT 39 8 A 2 16.0 | 77 7 B+ 3 21.0 | 63 7 B+ 3 21.0 | | 58 6 B 3 18.0 | | 40 9 A+ 1 9.0 | 39 8 A 1 8.0 | 62 9 A+ 2 18.0 | 54 5 C 3 15.0 | 39 8 A 1 8.0 | 30 7 B+ 2 14.0 | 27 5 C 2 10.0 | 23 | 158.0 | 6.86957 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233311 Financial Literacy (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411373 | YADNESH NARESH RAUT | | | Regular | MALE | (MU0341120252004180) | MU-0945: VISHWATMAK JANGLI MAHARAJ ASHRAM TRUST (KOKAMTHAN), ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH, AATGAON, TANSA - AGHAI ROAD, AT. MOHILI, POST. AGHAI, VIAKALYAN, TAL. SHAHAPUR, DIST.THANE - 421301 | | | | | | | | |
| T1 | 19 P | | | | | 20 P | 20 P | 40 P | | 18 P | 30 P | 32 P | | | |
| O1 | | | | | | 20 P | 19 P | 20 P | | 19 P | | | | | |
| E1 23 P | 8 0 F 0.0 | 15 0 F 0.0 | | 24 P | | | | | 17 0 F 0.0 | | | | MARKS | | |
| I1 14 P | 29 P | 30 P | | 31 P | | | | | 25 P | | | | (473) | | FAILED |
| TOT 37 8 A 2 16.0 | 56 0 F 3 0.0 | 45 0 F 3 0.0 | | 55 6 B 3 18.0 | | 40 9 A+ 1 9.0 | 39 8 A 1 8.0 | 60 9 A+ 2 18.0 | 42 0 F 3 0.0 | 37 8 A 1 8.0 | 30 7 B+ 2 14.0 | 32 7 B+ 2 14.0 | 23 | 105.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 767

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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**MU-0949: JAYAWANTI BABU FOUNDATIONÂ??S METROPOLITAN INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SINDHUDURG**

| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 769

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411378 | GOVEKAR PRANAV RAVINDRA | | Regular | MALE | (MU0341120252004531) | MU-0949: JAYAWANTI BABU FOUNDATIONÂ??S METROPOLITAN INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SINDHUDURG | | | | | | | | | |
| T1 | | 17 P | 22 P | | | | 22 P | 20 P | 42 P | 44 P | 44 P | | | | |
| O1 | | 18 P | | | | | 19 P | 21 P | 19 P | | | | | | |
| E1 21 P | 35 P | | 29 P | | 28 P | 30 P | | | | | | | MARKS | | |
| I1 16 P | 21 P | | 34 P | | 24 P | 16 P | | | | | | | (542) | | PASS |
| TOT 37 8 A 2 16.0 | 56 6 B 3 18.0 | 35 8 A 1 8.0 | 85 7 B+ 3 21.0 | | 52 5 C 3 15.0 | 46 4 D 3 12.0 | 41 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 61 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | 44 9 A+ 2 18.0 | | 23 | 162.0 | 7.04348 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | | |
| | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | | |
| | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | | |
| External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | | |
| 130411379 | KADAM YASH ULHAS | | Regular | MALE | (MU0341120240202810) | MU-0949: JAYAWANTI BABU FOUNDATIONÂ??S METROPOLITAN INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SINDHUDURG | | | | | | | | | |
| T1 | | 19 P | 17 P | | | | 17 P | 19 P | 36 P | 32 P | 39 P | | | | |
| O1 | | 17 P | | | | | 18 P | 19 P | 20 P | | | | | | |
| E1 17 P | 27 P | | 24 P | | 24 P | 25 P | | | | | | | MARKS | | |
| I1 10 P | 17 P | | 16 P | | 16 P | 16 P | | | | | | | (445) | | PASS |
| TOT 27 5 C 2 10.0 | 44 4 D 3 12.0 | 36 8 A 1 8.0 | 57 4 D 3 12.0 | | 40 4 D 3 12.0 | 41 4 D 3 12.0 | 35 8 A 1 8.0 | 38 8 A 1 8.0 | 56 8 A 2 16.0 | 32 7 B+ 2 14.0 | 39 8 A 2 16.0 | | 23 | 128.0 | 5.56522 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 770

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 771

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 772

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 773

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 774

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130411388 | USKAIKAR SAISHA MOHAN | | Regular | FEMALE | (MU0341120252004476) | MU-0949: JAYAWANTI BABU FOUNDATIONÂ??S METROPOLITAN INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SINDHUDURG |

| | 1014311 Digital Marketing (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (50/20) ORAL (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | External (30/12) Internal(20/8) | | | | External (60/24) Internal(40/16) | | | | | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | | | | | 19 | P | | | 22 | P | | | | | | | | | | | 20 | P | | | 19 | P | | | 38 | P | | | 44 | P | | | 45 | P | | | | | |
| O1 | | | | | | | | | 19 | P | | | | | | | | | | | | | | | 17 | P | | | 17 | P | | | 20 | P | | | | | | | | | | | | | |
| E1 | 12 | P | | | 29 | P | | | | | | | 28 | P | | | 27 | P | | | 27 | P | | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 8 | P | | | 26 | P | | | | | | | 30 | P | | | 23 | P | | | 18 | P | | | | | | | | | | | | | | | | | | | | | | | (508) | | PASS |
| TOT | 20 | 4 | D | 2 8.0 | 55 | 6 | B | 3 18.0 | 38 | 8 | A | 1 8.0 | 80 | 7 | B+ | 3 21.0 | 50 | 5 | C | 3 15.0 | 45 | 4 | D | 3 12.0 | 37 | 8 | A | 1 8.0 | 36 | 8 | A | 1 8.0 | 58 | 8 | A | 2 16.0 | 44 | 9 | A+ | 2 18.0 | 45 | 10 | O | 2 20.0 | 23 | 152.0 | 6.60870 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|---|
| 130411577 | GONTE TUSHAR VINOD | | Regular | MALE | (MU0341120252004534) | MU-0949: JAYAWANTI BABU FOUNDATIONÂ??S METROPOLITAN INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SINDHUDURG |

| | 1014311 Digital Marketing (THEORY) | | | | 2114211 Computer Organization & Architecture (THEORY) | | | | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | | | 2304112 Microcontroller (THEORY) | | | | 2304113 Analog and Digital Communication (THEORY) | | | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | | | 2994511 Business Model Development (TERM WORK) | | | | 2994512 Design Thinking (TERM WORK) | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) | | | | | | | | | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (25/10) ORAL (25/10) | | | | TERM WORK (50/20) ORAL (25/10) | | | | TERM WORK (50/20) | | | | TERM WORK (50/20) | | | | | | |
| | External (30/12) Internal(20/8) | | | | External (60/24) Internal(40/16) | | | | | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | External (60/24) Internal(40/16) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | TOT | GP | G | C G*C | | | |
| T1 | | | | | | | | | 18 | P | | | 17 | P | | | | | | | | | | | 17 | P | | | 17 | P | | | 35 | P | | | 36 | P | | | 35 | P | | | | | |
| O1 | | | | | | | | | 20 | P | | | | | | | | | | | | | | | 18 | P | | | 17 | P | | | 17 | P | | | | | | | | | | | | | |
| E1 | 20 | P | | | 37 | P | | | | | | | 33 | P | | | 36 | P | | | 27 | P | | | | | | | | | | | | | | | | | | | | | | | MARKS | | |
| I1 | 11 | P | | | 16 | P | | | | | | | 19 | P | | | 18 | P | | | 21 | P | | | | | | | | | | | | | | | | | | | | | | | (485) | | PASS |
| TOT | 31 | 7 | B+ | 2 14.0 | 53 | 5 | C | 3 15.0 | 38 | 8 | A | 1 8.0 | 69 | 6 | B | 3 18.0 | 54 | 5 | C | 3 15.0 | 48 | 4 | D | 3 12.0 | 35 | 8 | A | 1 8.0 | 34 | 7 | B+ | 1 7.0 | 52 | 7 | B+ | 2 14.0 | 36 | 8 | A | 2 16.0 | 35 | 8 | A | 2 16.0 | 23 | 143.0 | 6.21739 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 775

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 776

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 777

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 778

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 779

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 780

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 781

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 782

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 783

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | 2994511 Business Model Development (TERM WORK) | | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | |
| External (30/12) | External (60/24) | | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | |
| 130411603 | RANPISE ASHLESHA NIRAJ | | | Regular | FEMALE | (MU0341120252007388) | MU-0949: JAYAWANTI BABU FOUNDATIONÂ??S METROPOLITAN INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SINDHUDURG | | | | | | | | | | | | | | |
| T1 | | 20 | P | 19 | P | | | 18 | P | 18 | P | 38 | P | 36 | P | 38 | P | | |
| O1 | | 20 | P | | | | | 17 | P | 17 | P | 20 | P | | | | | | |
| E1 20 P | 42 P | | | 27 | P | 26 P | 26 P | | | | | | | | | | | MARKS | |
| I1 18 P | 32 P | | | 34 | P | 30 P | 16 P | | | | | | | | | | | (532) | PASS |
| TOT 38 8 A 2 16.0 | 74 8 A 3 24.0 | 40 | 9 A+ 1 9.0 | 80 | 7 B+ 3 21.0 | 56 6 B 3 18.0 | 42 4 D 3 12.0 | 35 | 8 A 1 8.0 | 35 | 8 A 1 8.0 | 58 | 8 A 2 16.0 | 36 | 8 A 2 16.0 | 38 | 8 A 2 16.0 | 23 | 164.0 7.13043 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1014311 Digital Marketing (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | | 2994511 Business Model Development (TERM WORK) | | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | TERM WORK (25/10) | | | | TERM WORK (25/10) | | TERM WORK (25/10) | | TERM WORK (50/20) | | TERM WORK (50/20) | | TERM WORK (50/20) | | | |
| | | ORAL (25/10) | | | | | | ORAL (25/10) | | ORAL (25/10) | | ORAL (25/10) | | | | | | | |
| External (30/12) | External (60/24) | | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | | | | | |
| Internal(20/8) | Internal(40/16) | | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | TOT | GP G C G*C | | |
| 130411604 | JADHAV SHREYASH SAINATH | | | Regular | MALE | (MU0341120252007389) | MU-0949: JAYAWANTI BABU FOUNDATIONÂ??S METROPOLITAN INSTITUTE OF TECHNOLOGY AND MANAGEMENT, SINDHUDURG | | | | | | | | | | | | | | |
| T1 | | 22 | P | 16 | P | | | 17 | P | 17 | P | 36 | P | 35 | P | 38 | P | | |
| O1 | | 21 | P | | | | | 17 | P | 17 | P | 19 | P | | | | | | |
| E1 15 P | 30 P | | | 27 | P | 25 P | 15 0 F 0.0 | | | | | | | | | | | MARKS | |
| I1 12 P | 16 P | | | 16 | P | 16 P | 16 P | | | | | | | | | | | (443) | FAILED |
| TOT 27 5 C 2 10.0 | 46 4 D 3 12.0 | 43 | 9 A+ 1 9.0 | 59 | 4 D 3 12.0 | 41 4 D 3 12.0 | 31 0 F 3 0.0 | 34 | 7 B+ 1 7.0 | 34 | 7 B+ 1 7.0 | 55 | 8 A 2 16.0 | 35 | 8 A 2 16.0 | 38 | 8 A 2 16.0 | 23 | 117.0 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 785

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 786

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 787

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 788

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 789

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130411397 | DANDEKAR TANVI DASHARATH | Regular | FEMALE | (MU0341120252008626) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY |

| | 1082312 Introduction to Business Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 23 P | 18 P | | | 18 P | 19 P | 30 P | 22 P | 24 P | | | |
| O1 | | | 18 P | | | | 18 P | 20 P | 15 P | | | | | |
| E1 | 13 P | 33 P | | 22 0 F 0.0 | 30 P | 12 0 F 0.0 | | | | | | MARKS | | |
| I1 | 13 P | 35 P | | 16 P | 20 P | 16 P | | | | | | (435) | | FAILED |
| TOT | 26 5 C 2 10.0 | 68 7 B+ 3 21.0 | 41 9 A+ 1 9.0 | 56 0 F 3 0.0 | 50 5 C 3 15.0 | 28 0 F 3 0.0 | 36 8 A 1 8.0 | 39 8 A 1 8.0 | 45 7 B+ 2 14.0 | 22 4 D 2 8.0 | 24 4 D 2 8.0 | 23 | 101.0 | 0.00000 |

| SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE |
|---|---|---|---|---|---|
| 130411398 | DARADE ARYAN MARUTI | Regular | MALE | (MU0341120252003765) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY |

| | 1082312 Introduction to Business Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| T1 | | | 23 P | 20 P | | | 20 P | 21 P | 44 P | 40 P | 36 P | | | |
| O1 | | | 22 P | | | | 18 P | 19 P | 22 P | | | | | |
| E1 | 20 P | 44 P | | 40 P | 34 P | 36 P | | | | | | MARKS | | |
| I1 | 13 P | 36 P | | 25 P | 21 P | 20 P | | | | | | (574) | | PASS |
| TOT | 33 7 B+ 2 14.0 | 80 9 A+ 3 27.0 | 45 10 O 1 10.0 | 85 7 B+ 3 21.0 | 55 6 B 3 18.0 | 56 6 B 3 18.0 | 38 8 A 1 8.0 | 40 9 A+ 1 9.0 | 66 9 A+ 2 18.0 | 40 9 A+ 2 18.0 | 36 8 A 2 16.0 | 23 | 177.0 | 7.69565 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411401 | GHARAT TIRTHA SUJEET | | Regular | FEMALE | (MU0341120240200863) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | | | 23 P | 23 P | | | | 21 P | 22 P | 48 P | 42 P | 34 P | | | |
| O1 | | | 22 P | | | | | 21 P | 22 P | 23 P | | | | | |
| E1 | 28 P | 45 P | | 24 P | | 38 P | 35 P | | | | | | MARKS | | |
| I1 | 14 P | 36 P | | 38 P | | 28 P | 26 P | | | | | | (613) | | PASS |
| TOT | 42 9 A+ 2 18.0 | 81 9 A+ 3 27.0 | 45 10 O 1 10.0 | 85 7 B+ 3 21.0 | | 66 7 B+ 3 21.0 | 61 7 B+ 3 21.0 | 42 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 71 10 O 2 20.0 | 42 9 A+ 2 18.0 | 34 7 B+ 2 14.0 | 23 | 188.0 | 8.17391 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2114211 Computer Organization & Architecture (THEORY) | 2114212 Computer Organization & Architecture Lab (TERM WORK AND ORAL) | 2304111 Neural Network and Fuzzy Logic (THEORY) | | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | | TERM WORK (25/10) | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | ORAL (25/10) | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | | External (60/24) | | External (60/24) | External (60/24) | | | | | | | | |
| | Internal(20/8) | Internal(40/16) | | Internal(40/16) | | Internal(40/16) | Internal(40/16) | | | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411402 | JADHAV SUMEDH ASHOK | | Regular | MALE | (MU0341120252008179) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | | | 22 P | 20 P | | | | 19 P | 20 P | 30 P | 22 P | 28 P | | | |
| O1 | | | 18 P | | | | | 17 P | 20 P | 15 P | | | | | |
| E1 | 22 P | 35 P | | 28 P | | 24 P | 26 P | | | | | | MARKS | | |
| I1 | 13 P | 27 P | | 28 P | | 16 P | 18 P | | | | | | (468) | | PASS |
| TOT | 35 8 A 2 16.0 | 62 7 B+ 3 21.0 | 40 9 A+ 1 9.0 | 76 7 B+ 3 21.0 | | 40 4 D 3 12.0 | 44 4 D 3 12.0 | 36 8 A 1 8.0 | 40 9 A+ 1 9.0 | 45 7 B+ 2 14.0 | 22 4 D 2 8.0 | 28 6 B 2 12.0 | 23 | 142.0 | 6.17391 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 793

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| | SEAT NO | NAME | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 795

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 796

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 797

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 798

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 799

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 800

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 801

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 802

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 803

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 804

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 805

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411429 | AYUSH PRAKASH KARNATAKI | | Regular | MALE | (MU0341120252010554) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | |
| T1 | | 15 P | | | | 20 P | 21 P | 30 P | | 17 P | 35 P | 40 P | | | |
| O1 | | | | | | 20 P | 20 P | 15 P | | 18 P | | | | | |
| E1 | 25 P | 26 P | 9 0 F 0.0 | 32 P | | | | | 25 P | | | | MARKS | | |
| I1 | 10 P | 20 P | 16 P | 17 P | | | | | 29 P | | | | (460) | | FAILED |
| TOT | 35 8 A 2 16.0 | 61 4 D 3 12.0 | 25 0 F 3 0.0 | 49 4 D 3 12.0 | | 40 9 A+ 1 9.0 | 41 9 A+ 1 9.0 | 45 7 B+ 2 14.0 | 54 5 C 3 15.0 | 35 8 A 1 8.0 | 35 8 A 2 16.0 | 40 9 A+ 2 18.0 | 23 | 129.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | TOTAL (800) äC | RESULT äCG | REMARK äCG |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411430 | CHINMAY SAWANT | | Regular | MALE | (MU0341120240211065) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | |
| T1 | | 19 P | | | | 22 P | 23 P | 40 P | | 15 P | 28 P | 28 P | | | |
| O1 | | | | | | 20 P | 22 P | 20 P | | 17 P | | | | | |
| E1 | 26 P | 25 P | 29 P | 38 P | | | | | 25 P | | | | MARKS | | |
| I1 | 12 P | 24 P | 17 P | 21 P | | | | | 29 P | | | | (500) | | PASS |
| TOT | 38 8 A 2 16.0 | 68 5 C 3 15.0 | 46 4 D 3 12.0 | 59 6 B 3 18.0 | | 42 9 A+ 1 9.0 | 45 10 O 1 10.0 | 60 9 A+ 2 18.0 | 54 5 C 3 15.0 | 32 7 B+ 1 7.0 | 28 6 B 2 12.0 | 28 6 B 2 12.0 | 23 | 144.0 | 6.26087 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411431 | DALVI DIKSHA DILIP | | Regular | FEMALE | (MU0341120240211066) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | | 22 P | | | | 20 P | 21 P | 44 P | | 20 P | 28 P | 34 P | | | |
| O1 | | | | | | 19 P | 21 P | 22 P | | 18 P | | | | | |
| E1 | 24 P | 34 P | 32 P | 41 P | | | | | 34 P | | | | MARKS | | |
| I1 | 13 P | 27 P | 24 P | 22 P | | | | | 34 P | | | | (554) | | PASS |
| TOT | 37 8 A 2 16.0 | 83 7 B+ 3 21.0 | 56 6 B 3 18.0 | 63 7 B+ 3 21.0 | | 39 8 A 1 8.0 | 42 9 A+ 1 9.0 | 66 9 A+ 2 18.0 | 68 7 B+ 3 21.0 | 38 8 A 1 8.0 | 28 6 B 2 12.0 | 34 7 B+ 2 14.0 | 23 | 166.0 | 7.21739 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411432 | DHANSHREE VIVEK SARODE | | Regular | FEMALE | (MU0341120240198798) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | | 13 P | | | | 20 P | 17 P | 40 P | | 13 P | 22 P | 24 P | | | |
| O1 | | | | | | 19 P | 19 P | 21 P | | 13 P | | | | | |
| E1 | 17 P | 8 0 F 0.0 | 6 0 F 0.0 | 16 0 F 0.0 | | | | | 19 0 F 0.0 | | | | MARKS | | |
| I1 | 11 P | 16 P | 16 P | 18 P | | | | | 26 P | | | | (374) | | FAILED |
| TOT | 28 6 B 2 12.0 | 37 0 F 3 0.0 | 22 0 F 3 0.0 | 34 0 F 3 0.0 | | 39 8 A 1 8.0 | 36 8 A 1 8.0 | 61 9 A+ 2 18.0 | 45 0 F 3 0.0 | 26 5 C 1 5.0 | 22 4 D 2 8.0 | 24 4 D 2 8.0 | 23 | 67.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | | | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411433 | GHARAT ISHIKA SAMADHAN | | Regular | FEMALE | (MU0341120240200874) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 21 P | | | | 23 P | 24 P | 38 P | | 19 P | 32 P | 36 P | | | |
| O1 | | | | | 22 P | 23 P | 19 P | | 18 P | | | | | |
| E1 21 P | 14 0 F 0.0 | 5 0 F 0.0 | 24 P | | | | | 36 P | | | | MARKS | | |
| I1 13 P | 27 P | 16 P | 16 P | | | | | 27 P | | | | (474 #10) | | FAILED |
| TOT 34 7 B+ 2 14.0 | 62 0 F 3 0.0 | 21 0 F 3 0.0 | 40 4 D 3 12.0 | | 45 10 O 1 10.0 | 47 10 O 1 10.0 | 57 8 A 2 16.0 | 63 7 B+ 3 21.0 | 37 8 A 1 8.0 | 32 7 B+ 2 14.0 | 36 8 A 2 16.0 | 23 | 121.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | | | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411434 | GHARAT SRUSHTI SANTOSH | | Regular | FEMALE | (MU0341120240227682) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 22 P | | | | 22 P | 23 P | 39 P | | 17 P | 32 P | 36 P | | | |
| O1 | | | | | 20 P | 22 P | 20 P | | 20 P | | | | | |
| E1 23 P | 24 P | 8 0 F 0.0 | 24 P | | | | | 28 P | | | | MARKS | | |
| I1 11 P | 25 P | 23 P | 19 P | | | | | 28 P | | | | (486) | | FAILED |
| TOT 34 7 B+ 2 14.0 | 71 6 B 3 18.0 | 31 0 F 3 0.0 | 43 4 D 3 12.0 | | 42 9 A+ 1 9.0 | 45 10 O 1 10.0 | 59 8 A 2 16.0 | 56 6 B 3 18.0 | 37 8 A 1 8.0 | 32 7 B+ 2 14.0 | 36 8 A 2 16.0 | 23 | 135.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 808

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

PAGE : 809

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411437 | KOLI SNEHA KISHOR | | | Regular | FEMALE | (MU0341120240227681) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 20 P | | | | | 19 P | 18 P | 38 P | | 16 P | 29 P | 30 P | | | |
| O1 | | | | | | 18 P | 20 P | 19 P | | 18 P | | | | | |
| E1 26 P | 24 P | 6 0 F 0.0 | | 30 P | | | | | 37 P | | | | MARKS | | |
| I1 10 P | 24 P | 16 P | | 21 P | | | | | 27 P | | | | (466) | | FAILED |
| TOT 36 8 A 2 16.0 | 68 5 C 3 15.0 | 22 0 F 3 0.0 | | 51 5 C 3 15.0 | | 37 8 A 1 8.0 | 38 8 A 1 8.0 | 57 8 A 2 16.0 | 64 7 B+ 3 21.0 | 34 7 B+ 1 7.0 | 29 6 B 2 12.0 | 30 7 B+ 2 14.0 | 23 | 132.0 | 0.000000 |

| SEAT NO | NAME | | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411438 | MOHINI ANIL DANGE | | | Regular | FEMALE | (MU0341120240227693) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 19 P | | | | | 19 P | 20 P | 42 P | | 19 P | 35 P | 30 P | | | |
| O1 | | | | | | 17 P | 21 P | 21 P | | 19 P | | | | | |
| E1 24 P | 29 P | 35 P | | 39 P | | | | | 39 P | | | | MARKS | | |
| I1 13 P | 20 P | 19 P | | 18 P | | | | | 28 P | | | | (526) | | PASS |
| TOT 37 8 A 2 16.0 | 68 5 C 3 15.0 | 54 5 C 3 15.0 | | 57 6 B 3 18.0 | | 36 8 A 1 8.0 | 41 9 A+ 1 9.0 | 63 9 A+ 2 18.0 | 67 7 B+ 3 21.0 | 38 8 A 1 8.0 | 35 8 A 2 16.0 | 30 7 B+ 2 14.0 | 23 | 158.0 | 6.86957 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 810

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411439 | PARAB JAYESH MANGESH | | Regular | MALE | (MU0341120252008097) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | | 23 P | | | | 21 P | 22 P | 48 P | | 21 P | 35 P | 38 P | | | |
| O1 | | | | | | 18 P | 22 P | 23 P | | 20 P | | | | | |
| E1 | 21 P | 29 P | 34 P | 38 P | | | | | 35 P | | | | MARKS | | |
| I1 | 13 P | 30 P | 27 P | 19 P | | | | | 40 P | | | | (577) | | PASS |
| TOT | 34 7 B+ 2 14.0 | 82 7 B+ 3 21.0 | 61 7 B+ 3 21.0 | 57 6 B 3 18.0 | | 39 8 A 1 8.0 | 44 9 A+ 1 9.0 | 71 10 O 2 20.0 | 75 8 A 3 24.0 | 41 9 A+ 1 9.0 | 35 8 A 2 16.0 | 38 8 A 2 16.0 | 23 | 176.0 | 7.65217 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411440 | PATIL BHUVAN CHANDRAKANT | | Regular | MALE | (MU0341120252006709) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | | 20 P | | | | 20 P | 21 P | 35 P | | 16 P | 22 P | 26 P | | | |
| O1 | | | | | | 18 P | 20 P | 20 P | | 16 P | | | | | |
| E1 | 18 P | 18 *6 P | 24 P | 26 P | | | | | 36 P | | | | MARKS | | |
| I1 | 13 P | 21 P | 16 P | 21 P | | | | | 34 P | | | | (467) | | PASS |
| TOT | 31 7 B+ 2 14.0 | 65 5 C 3 15.0 | 40 4 D 3 12.0 | 47 4 D 3 12.0 | | 38 8 A 1 8.0 | 41 9 A+ 1 9.0 | 55 8 A 2 16.0 | 70 8 A 3 24.0 | 32 7 B+ 1 7.0 | 22 4 D 2 8.0 | 26 5 C 2 10.0 | 23 | 135.0 | 5.86957 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 811

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | | | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411441 | SAKSHI SATISH GAIKWAD | | Regular | FEMALE | (MU0341120240200875 ) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 17 P | | | | 20 P | 21 P | 39 P | | 20 P | 35 P | 30 P | | | |
| O1 | | | | | 19 P | 20 P | 20 P | | 17 P | | | | | |
| E1 21 P | 26 P | 15 0 F 0.0 | 14 0 F 0.0 | | | | | 36 P | | | | MARKS | | |
| I1 12 P | 17 P | 16 P | 16 P | | | | | 30 P | | | | (461 #10) | | FAILED |
| TOT 33 7 B+ 2 14.0 | 60 4 D 3 12.0 | 31 0 F 3 0.0 | 30 0 F 3 0.0 | | 39 8 A 1 8.0 | 41 9 A+ 1 9.0 | 59 8 A 2 16.0 | 66 7 B+ 3 21.0 | 37 8 A 1 8.0 | 35 8 A 2 16.0 | 30 7 B+ 2 14.0 | 23 | 118.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (60/24) | | | | | | | External (60/24) | | | | | | |
| | Internal(40/16) | | | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411442 | SHELKE SAYLI MOHAN | | Regular | FEMALE | (MU0341120252008082 ) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 19 P | | | | 21 P | 22 P | 34 P | | 18 P | 22 P | 34 P | | | |
| O1 | | | | | 21 P | 20 P | 20 P | | 17 P | | | | | |
| E1 14 P | 24 P | 22 @2 P | 28 P | | | | | 25 P | | | | MARKS | | |
| I1 11 P | 18 P | 16 P | 16 P | | | | | 29 P | | | | (453) | | PASS |
| TOT 25 5 C 2 10.0 | 61 4 D 3 12.0 | 40 4 D 3 12.0 | 44 4 D 3 12.0 | | 42 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 54 8 A 2 16.0 | 54 5 C 3 15.0 | 35 8 A 1 8.0 | 22 4 D 2 8.0 | 34 7 B+ 2 14.0 | 23 | 125.0 | 5.43478 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 812

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411443 | SHRUTI LAXMAN BHOIR | | Regular | FEMALE | (MU0341120240227689 ) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | | 23 P | | | | 20 P | 21 P | 38 P | | 17 P | 27 P | 34 P | | | |
| O1 | | | | | | 20 P | 17 P | 19 P | | 19 P | | | | | |
| E1 | 19 P | 34 P | 13 0 F 0.0 | 40 P | | | | | 32 P | | | | MARKS | | |
| I1 | 15 P | 34 P | 22 P | 21 P | | | | | 39 P | | | | (524) | | FAILED |
| TOT | 34 7 B+ 2 14.0 | 91 8 A 3 24.0 | 35 0 F 3 0.0 | 61 7 B+ 3 21.0 | | 40 9 A+ 1 9.0 | 38 8 A 1 8.0 | 57 8 A 2 16.0 | 71 8 A 3 24.0 | 36 8 A 1 8.0 | 27 5 C 2 10.0 | 34 7 B+ 2 14.0 | 23 | 148.0 | 0.00000 |

| | SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| | 130411444 | SUMIT YERANKAR | | Regular | MALE | (MU0341120240227690 ) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | | 18 P | | | | 21 P | 22 P | 21 P | | 15 P | 29 P | 28 P | | | |
| O1 | | | | | | 21 P | 22 P | 6 0 F 0.0 | | 16 P | | | | | |
| E1 | 14 P | 24 P | 17 0 F 0.0 | 32 P | | | | | 28 P | | | | MARKS | | |
| I1 | 12 P | 23 P | 19 P | 21 P | | | | | 29 P | | | | (438) | | FAILED |
| TOT | 26 5 C 2 10.0 | 65 5 C 3 15.0 | 36 0 F 3 0.0 | 53 5 C 3 15.0 | | 42 9 A+ 1 9.0 | 44 9 A+ 1 9.0 | 27 0 F 2 0.0 | 57 6 B 3 18.0 | 31 7 B+ 1 7.0 | 29 6 B 2 12.0 | 28 6 B 2 12.0 | 23 | 107.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 813

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 | 2304111 | 2304112 | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| Introduction to Business Statistics-II (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411445 | TANUJA LAXMAN PATIL | | Regular | FEMALE | (MU0341120240200878) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 19 P | | | | 20 P | 21 P | 38 P | | 15 P | 22 P | 27 P | | | |
| O1 | | | | | ABS | 22 P | 19 P | | 17 P | | | | | |
| E1 | 16 P | 31 P | 16 0 F 0.0 | 33 P | | | | 34 P | | | | MARKS | | |
| I1 | 13 P | 24 P | 16 P | 18 P | | | | 30 P | | | | (451) | | FAILED |
| TOT | 29 6 B 2 12.0 | 74 6 B 3 18.0 | 32 0 F 3 0.0 | 51 5 C 3 15.0 | 20 0 F 1 0.0 | 43 9 A+ 1 9.0 | 57 8 A 2 16.0 | 64 7 B+ 3 21.0 | 32 7 B+ 1 7.0 | 22 4 D 2 8.0 | 27 5 C 2 10.0 | 23 | 116.0 | 0.00000 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 | 2304111 | 2304112 | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| Introduction to Business Statistics-II (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| | External (30/12) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| | Internal(20/8) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411446 | TANVI ARUN PAWAR | | Regular | FEMALE | (MU0341120240227680) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 22 P | | | | 20 P | 22 P | 38 P | | 16 P | 22 P | 26 P | | | |
| O1 | | | | | 20 P | 20 P | 19 P | | 18 P | | | | | |
| E1 | 24 P | 27 P | 15 0 F 0.0 | 28 P | | | | 28 P | | | | MARKS | | |
| I1 | 16 P | 30 P | 16 P | 16 P | | | | 32 P | | | | (475) | | FAILED |
| TOT | 40 9 A+ 2 18.0 | 79 7 B+ 3 21.0 | 31 0 F 3 0.0 | 44 4 D 3 12.0 | 40 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 57 8 A 2 16.0 | 60 7 B+ 3 21.0 | 34 7 B+ 1 7.0 | 22 4 D 2 8.0 | 26 5 C 2 10.0 | 23 | 131.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

PAGE : 814

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411447 | VIDWANS VIRAJ DILEEP | | Regular | MALE | (MU0341120240240344) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 23 P | | | | 20 P | 21 P | 31 P | | 20 P | 35 P | 39 P | | | |
| O1 | | | | | 20 P | 21 P | 15 P | | 20 P | | | | | |
| E1 28 P | 27 P | 23 @1 P | 34 P | | | | | 38 P | | | | MARKS | | |
| I1 16 P | 35 P | 19 P | 17 P | | | | | 35 P | | | | (538) | | PASS |
| TOT 44 9 A+ 2 18.0 | 85 7 B+ 3 21.0 | 43 4 D 3 12.0 | 51 5 C 3 15.0 | | 40 9 A+ 1 9.0 | 42 9 A+ 1 9.0 | 46 7 B+ 2 14.0 | 73 8 A 3 24.0 | 40 9 A+ 1 9.0 | 35 8 A 2 16.0 | 39 8 A 2 16.0 | 23 | 163.0 | 7.08696 |

| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 Introduction to Business Statistics-II (THEORY) | 2304111 Neural Network and Fuzzy Logic (THEORY) | 2304112 Microcontroller (THEORY) | 2304113 Analog and Digital Communication (THEORY) | | 2304114 Microcontroller Laboratory (TERM WORK AND ORAL) | 2304115 Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | 2304411 Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | 2344211 Introduction to Web Technologies (THEORY) | 2344212 Web Technologies Lab (TERM WORK AND ORAL) | 2994511 Business Model Development (TERM WORK) | 2994512 Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411528 | GUPTA NANDINI SUNIL | | Regular | FEMALE | (MU0341120240200858) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 21 P | | | | 22 P | 23 P | 42 P | | 17 P | 32 P | 36 P | | | |
| O1 | | | | | 21 P | 23 P | 21 P | | 19 P | | | | | |
| E1 27 P | 27 P | 22 @2 P | 34 P | | | | | 35 P | | | | MARKS | | |
| I1 12 P | 29 P | 17 P | 20 P | | | | | 32 P | | | | (534) | | PASS |
| TOT 39 8 A 2 16.0 | 77 7 B+ 3 21.0 | 41 4 D 3 12.0 | 54 5 C 3 15.0 | | 43 9 A+ 1 9.0 | 46 10 O 1 10.0 | 63 9 A+ 2 18.0 | 67 7 B+ 3 21.0 | 36 8 A 1 8.0 | 32 7 B+ 2 14.0 | 36 8 A 2 16.0 | 23 | 160.0 | 6.95652 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

| %Marks | >=90 | >=80 and <90 | >=70 and <80 | >=60 and <70 | >=55 and <60 | >=50 and <55 | >=40 and <50 | < 40 |
|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
| GRADE POINT | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 0 |

University Of Mumbai

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | | | | | TOTAL (800) äC | RESULT äCG | REMARK äCG |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1082312 | 2304111 | 2304112 | 2304113 | | 2304114 | 2304115 | 2304411 | 2344211 | 2344212 | 2994511 | 2994512 | | | |
| Introduction to Business Statistics-II (THEORY) | Neural Network and Fuzzy Logic (THEORY) | Microcontroller (THEORY) | Analog and Digital Communication (THEORY) | | Microcontroller Laboratory (TERM WORK AND ORAL) | Analog and Digital Communication Laboratory (TERM WORK AND ORAL) | Smart Embedded Systems with ATmega168/328 (TERM WORK AND ORAL) | Introduction to Web Technologies (THEORY) | Web Technologies Lab (TERM WORK AND ORAL) | Business Model Development (TERM WORK) | Design Thinking (TERM WORK) | | | |
| | TERM WORK (25/10) | | | | TERM WORK (25/10) | TERM WORK (25/10) | TERM WORK (50/20) | | TERM WORK (25/10) | TERM WORK (50/20) | TERM WORK (50/20) | | | |
| | | | | | ORAL (25/10) | ORAL (25/10) | ORAL (25/10) | | ORAL (25/10) | | | | | |
| External (30/12) | External (60/24) | External (60/24) | External (60/24) | | | | | External (60/24) | | | | | | |
| Internal(20/8) | Internal(40/16) | Internal(40/16) | Internal(40/16) | | | | | Internal(40/16) | | | | | | |
| TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | TOT GP G C G*C | | | |
| 130411529 | MANASVI MINANATH MHATRE | | Regular | FEMALE | (MU0341120240198812) | MU-0990: VISHWANIKETANS INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY | | | | | | | | |
| T1 | 13 P | | | | 22 P | 23 P | 38 P | | 19 P | 22 P | 22 P | | | |
| O1 | | | | | 19 P | 22 P | 19 P | | 15 P | | | | | |
| E1 13 P | 19 0 F 0.0 | 19 0 F 0.0 | 34 P | | | | | | | | | MARKS | | |
| I1 13 P | 23 P | 19 P | 16 P | | | | | 20 P | | | | (410) | | FAILED |
| TOT 26 5 C 2 10.0 | 55 0 F 3 0.0 | 38 0 F 3 0.0 | 50 5 C 3 15.0 | | 41 9 A+ 1 9.0 | 45 10 O 1 10.0 | 57 8 A 2 16.0 | 20 0 F 3 0.0 | 34 7 B+ 1 7.0 | 22 4 D 2 8.0 | 22 4 D 2 8.0 | 23 | 83.0 | 0.00000 |

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

( NEP 2020 ) EXAMINATION HELD IN MAY 2026

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|---|---|---|---|---|---|---|---|---|
| Grade | O | A+ | A | B+ | B | C | D | F |
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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |

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| SEAT NO | NAME | | STATUS | GENDER | ERN | COLLEGE | | |