



University of Mumbai, Mumbai

OFFICE REGISTER OF THE B.E. (with credits) - Regular - CBCS(Computer Science and Design)- B.E. C-Scheme - Sem VII (REVALUATION) HELD IN Winter 2024 Result Declaration Date:13 Feb 2025

30351-Machine Learning: ThUA 80/32 ThCA 20/8 100/0 | 30352-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSL701-Machine Learning Lab: ORCA 25/10 TwCA 25/10 50/0 |
 CSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSP701-Major Project 1: ORCA 25/10 TwCA 50/20 75/0 | 30353-Machine Vision: ThUA 80/32 ThCA 20/8 100/0 |
 30354-Quantum Computing: ThUA 80/32 ThCA 20/8 100/0 | 30355-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 30356-Augmented and Virtual Reality: ThUA 80/32 ThCA 20/8 100/0 |
 30357-Block Chain: ThUA 80/32 ThCA 20/8 100/0 | 30358-Information Retrieval: ThUA 80/32 ThCA 20/8 100/0 | 30359-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 |
 30360-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 30361-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 30362-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 |
 30363-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 30364-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 30365-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 |
 30366-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 30367-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSDL7011-Machine Vision Lab: TwCA 25/10 25/0 |
 CSDL7012-Quantum Computing Lab: TwCA 25/10 25/0 | CSDL7013-Natural Language Processing Lab: TwCA 25/10 25/0 | CSDL7021-Augmented and Virtual Reality Lab: TwCA 25/10 25/0 |
 CSDL7022-Block Chain Lab: TwCA 25/10 25/0 | CSDL7023-Information Retrieval Lab: TwCA 25/10 25/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11								
		Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1085125	GHORPADE ABHISHEK RAJKUMAR RAJASHREE	39	11	50	50	37	8	45	45	11	28	17	17	12	26	14	14	36	55	19	19	33	9	42	42	Successful
	2022016402585743	3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	D	6.00	6.00	1.00	D	6.00	6.00	3.00	B	8.00	24.00	3.00	P	4.00	12.00	5.91 --
	(5)Thane-(995)	41	12	53	53	40	13	53	53	15	15	13	13													
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	D	6.00	6.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

Remark: REVALUATION

1085142	DESHMUKH TANMAY RAMESH SUVARNA	32	8	40	40	32	8	40	40	11	25	14	14	14	28	14	14	33	51	18	18	40	10	50	50	Successful
	2022016402585774	3.00	P	4.00	12.00	3.00	P	4.00	12.00	1.00	D	6.00	6.00	1.00	D	6.00	6.00	3.00	C	7.00	21.00	3.00	D	6.00	18.00	5.23 --
	(5)Thane-(995)	36	8	44	44	33	9	42	42	14	14	21	21													
		3.00	P	4.00	12.00	3.00	P	4.00	12.00	1.00	D	6.00	6.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

Remark: REVALUATION

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A,* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
 NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
 aC:sum of credit points GPA: aCG/aC
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
 GRADE : F P E D C B A O
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00



University of Mumbai, Mumbai

OFFICE REGISTER OF THE B.E. (with credits) - Regular - CBCS(Computer Science and Design)- B.E. C-Scheme - Sem VII (REVALUATION) HELD IN Winter 2024 Result Declaration Date:13 Feb 2025

30351-Machine Learning: ThUA 80/32 ThCA 20/8 100/0 | 30352-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSL701-Machine Learning Lab: ORCA 25/10 TwCA 25/10 50/0 |
 CSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSP701-Major Project 1: ORCA 25/10 TwCA 50/20 75/0 | 30353-Machine Vision: ThUA 80/32 ThCA 20/8 100/0 |
 30354-Quantum Computing: ThUA 80/32 ThCA 20/8 100/0 | 30355-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 30356-Augmented and Virtual Reality: ThUA 80/32 ThCA 20/8 100/0 |
 30357-Block Chain: ThUA 80/32 ThCA 20/8 100/0 | 30358-Information Retrieval: ThUA 80/32 ThCA 20/8 100/0 | 30359-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 |
 30360-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 30361-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 30362-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 |
 30363-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 30364-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 30365-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 |
 30366-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 30367-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSDL7011-Machine Vision Lab: TwCA 25/10 25/0 |
 CSDL7012-Quantum Computing Lab: TwCA 25/10 25/0 | CSDL7013-Natural Language Processing Lab: TwCA 25/10 25/0 | CSDL7021-Augmented and Virtual Reality Lab: TwCA 25/10 25/0 |
 CSDL7022-Block Chain Lab: TwCA 25/10 25/0 | CSDL7023-Information Retrieval Lab: TwCA 25/10 25/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	

CENTRE-COLLEGE	PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11			
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G

Remark: REVALUATION

1085154 / MAHAJAN SANIKA BHUSHAN KALYANI	30351 35	12	47	49	10	59	CSL701 ---	14	34	CSL702 ---	20	41	CSP701 ---	37	56	30355 41	11	52	Successful 22.00 145.00	
2021016402524725	3.00 E	5.00	15.00	3.00 D	6.00	18.00	1.00 C	7.00	7.00	1.00 O	10.00	10.00	3.00 B	8.00	24.00	3.00 D	6.00	18.00	6.59 --	
(5)Thane-(995)	30356 42	10	52	40	10	50	CSDL7013 ---	20	20	CSDL7021 ---	17	17								
	3.00 D	6.00	18.00	3.00 D	6.00	18.00	1.00 O	10.00	10.00	1.00 C	7.00	7.00								
	Total Credit 22.00				FINAL CGPI --				FINAL GRADE --											

Remark: REVALUATION

1085164 / PAWAR PRERNA TANAJI SHARDA	30351 32E	11E	43	32E	8E	40	CSL701 ---	15E	35	CSL702 ---	18E	36	CSP701 ---	39E	59	30355 32E	10E	42	Unsuccessful -- --	
2022016402585913	3.00 P	4.00	12.00	3.00 P	4.00	12.00	1.00 B	8.00	8.00	1.00 B	8.00	8.00	3.00 A	9.00	27.00	3.00 P	4.00	12.00	-- --	
(5)Thane-(995)	30357 38E	14E	52	21F	13E	34	CSDL7013 ---	19E	19	CSDL7022 ---	21E	21								
	3.00 D	6.00	18.00	3.00 F	0.00	0.00	1.00 A	9.00	9.00	1.00 O	10.00	10.00								
	Total Credit --				FINAL CGPI --				FINAL GRADE --											

/ - FEMALE, # - 0.229A ,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
 NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
 aC:sum of credit points GPA: aCG/aC
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
 GRADE : F P E D C B A O
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00



University of Mumbai, Mumbai

OFFICE REGISTER OF THE B.E. (with credits) - Regular - CBCS(Computer Science and Design)- B.E. C-Scheme - Sem VII (REVALUATION) HELD IN Winter 2024 Result Declaration Date:13 Feb 2025

30351-Machine Learning: ThUA 80/32 ThCA 20/8 100/0 | 30352-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSL701-Machine Learning Lab: ORCA 25/10 TwCA 25/10 50/0 |
 CSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSP701-Major Project 1: ORCA 25/10 TwCA 50/20 75/0 | 30353-Machine Vision: ThUA 80/32 ThCA 20/8 100/0 |
 30354-Quantum Computing: ThUA 80/32 ThCA 20/8 100/0 | 30355-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 30356-Augmented and Virtual Reality: ThUA 80/32 ThCA 20/8 100/0 |
 30357-Block Chain: ThUA 80/32 ThCA 20/8 100/0 | 30358-Information Retrieval: ThUA 80/32 ThCA 20/8 100/0 | 30359-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 |
 30360-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 30361-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 30362-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 |
 30363-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 30364-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 30365-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 |
 30366-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 30367-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSDL7011-Machine Vision Lab: TwCA 25/10 25/0 |
 CSDL7012-Quantum Computing Lab: TwCA 25/10 25/0 | CSDL7013-Natural Language Processing Lab: TwCA 25/10 25/0 | CSDL7021-Augmented and Virtual Reality Lab: TwCA 25/10 25/0 |
 CSDL7022-Block Chain Lab: TwCA 25/10 25/0 | CSDL7023-Information Retrieval Lab: TwCA 25/10 25/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
	CENTRE-COLLEGE	PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1085165	SHINDE HARISH PARSHURAM DEEPALI	36	14	50	50	33	8	41	41	--	14	34	34	--	17	34	34	--	42	63	63	40	11	51	51	Successful 22.00 139.00
	2021016402524667	3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	6.32 --
	(5)Thane-(995)	38	11	49	49	34	12	46	46	--	16	16	16	--	22	22	22									
		3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

Remark: REVALUATION

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
 NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
 aC:sum of credit points GPA: aCG/aC
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
 GRADE : F P E D C B A O
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

