

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE													TOTAL	RESULT	REMARK																																								
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->																																													
TERM WORK (25/10)					TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)		TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)																																														
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)			ORAL (25/10)	ORAL (25/10)		Theory (45/18)						MARKS																																										
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)						Internal(30/12)			Internal(25/10)			RESULT	REMARK																																									
TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	äC	äCG	SGPI																																								
(10411) : 10411 : Applied Mathematics-I				(10412) : 10412 : Applied Physics				(10413) : 10413 : Applied Chemistry																																																		
(10414) : 10414 : Engineering Mechanics				(10415) : 10415 : Basic Electrical & Electronics Engineering				(10416) : 10416 : Applied Physics Lab																																																		
(10417) : 10417 : Applied Chemistry Lab				(10418) : 10418 : Engineering Mechanics Lab				(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																		
(10420) : 10420 : Professional and Communication Ethics				(10421) : 10421 : Professional and Communication Ethics				(10422) : 10422 : Engineering Workshop-I																																																		
(10423) : 10423 : C Programming				(10424) : 10424 : Induction cum Universal Human Values																																																						
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äC																																										
1131003	BELHEKAR SANSKRUTI YOGESH	(MU0341120240228902)	MU-0995: New Horizon Institute of Technology and Management																																																							
19	P				19	P	22	P		18	P	20	P		19	P	16	P	18	P																																						
19	0	F	0.0	10	0	F	0.0	24	P	21	0	F	0.0	17	0	F	0.0																																									
25	P			17	P			21	P	25	P			21	P																																											
63	0	F	3 0.0	27	0	F	2 0.0	45	7	B+	2 14.0	46	0	F	2 0.0	38	0	F	3 0.0	19	8	A	0.5 4.0	22	9	A+	0.5 4.5	36	8	A	1 8.0	38	8	A	1 8.0	45	7	B+	2 14.0	19	8	A	1 8.0	16	7	B+	1 7.0	31	7	B+	2 14.0	...	10	O	2 20.0	23	101.5	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äC																																										
1131004	BHALERAO SAMRUDDHI GANESH	(MU0341120240228891)	MU-0995: New Horizon Institute of Technology and Management																																																							
20	P				20	P	23	P		23	P	19	P		19	P	16	P	19	P																																						
24	P			24	P			21	P	16	0	F	0.0	27	P																																											
40	P			25	P			23	P	19	P			20	P																																											
84	7	B+	3 21.0	49	7	B+	2 14.0	44	6	B	2 12.0	35	0	F	2 0.0	47	4	D	3 12.0	20	9	A+	0.5 4.5	23	10	O	0.5 5.0	40	9	A+	1 9.0	37	8	A	1 8.0	49	7	B+	2 14.0	19	8	A	1 8.0	16	7	B+	1 7.0	35	8	A	2 16.0	...	10	O	2 20.0	23	150.5	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äC																																										
1131005	BHOSALE JANHAVI PRAMOD	(MU0341120240228924)	MU-0995: New Horizon Institute of Technology and Management																																																							
13	P				19	P	22	P		15	P	19	P		17	P	12	P	14	P																																						
18	0	F	0.0	12	0	F	0.0	30	P	17	0	F	0.0	27	P																																											
26	P			26	P			24	P	25	P			17	P																																											
57	0	F	3 0.0	38	0	F	2 0.0	54	8	A	2 16.0	42	0	F	2 0.0	44	4	D	3 12.0	19	8	A	0.5 4.0	22	9	A+	0.5 4.5	28	6	B	1 6.0	34	7	B+	1 7.0	46	7	B+	2 14.0	17	7	B+	1 7.0	12	4	D	1 4.0	28	6	B	2 12.0	...	10	O	2 20.0	23	106.5	

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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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TERM WORK (25/10)					TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)		TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)									
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)			ORAL (25/10)	ORAL (25/10)		Theory (45/18)											
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)						Internal(30/12)			Internal(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	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	ãC	ãCG	SGPI				
(10411) : 10411 : Applied Mathematics-I					(10412) : 10412 : Applied Physics					(10413) : 10413 : Applied Chemistry											
(10414) : 10414 : Engineering Mechanics					(10415) : 10415 : Basic Electrical & Electronics Engineering					(10416) : 10416 : Applied Physics Lab											
(10417) : 10417 : Applied Chemistry Lab					(10418) : 10418 : Engineering Mechanics Lab					(10419) : 10419 : Basic Electrical & Electronics Engineering Lab											
(10420) : 10420 : Professional and Communication Ethics					(10421) : 10421 : Professional and Communication Ethics					(10422) : 10422 : Engineering Workshop-I											
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10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	ãCG	ãCG					
1131009	CHAVAN VEDANT SAMIR	(MU0341120240228934)	MU-0995: New Horizon Institute of Technology and Management																		
21	P				22	P	21	P	21	P	18	P		20	P	16	P	18	P		
24	P	9 0 F 0.0	10 0 F 0.0	15 0 F 0.0	12 0 F 0.0						19	P								MARKS	
25	P	15 P	15 P	23 P	24 P						20	P								(424)	FAILED
70	6 B 3 18.0	24 0 F 2 0.0	25 0 F 2 0.0	38 0 F 2 0.0	36 0 F 3 0.0	22 9 A+ 0.5 4.5	21 9 A+ 0.5 4.5	40 9 A+ 1 9.0	34 7 B+ 1 7.0	39 5 C 2 10.0	20 9 A+ 1 9.0	16 7 B+ 1 7.0	39 8 A 2 16.0	...	10 O 2 20.0	23	105.0				
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	ãCG	ãCG					
1131010	DAPSE VEDANT SANJAY	(MU0341120240228885)	MU-0995: New Horizon Institute of Technology and Management																		
13	P				17	P	21	P	21	P	19	P		20	P	16	P	13	P		
24	P	9 0 F 0.0	18 P	16 0 F 0.0	12 0 F 0.0						19	P								MARKS	
22	P	13 P	12 P	19 P	16 P						18	P								(392)	FAILED
59	4 D 3 12.0	22 0 F 2 0.0	30 4 D 2 8.0	35 0 F 2 0.0	28 0 F 3 0.0	17 7 B+ 0.5 3.5	21 9 A+ 0.5 4.5	38 8 A 1 8.0	37 8 A 1 8.0	37 4 D 2 8.0	20 9 A+ 1 9.0	16 7 B+ 1 7.0	32 7 B+ 2 14.0	...	10 O 2 20.0	23	102.0				
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	ãCG	ãCG					
1131011	DASH ARPITA MANORANJAN	(MU0341120240228932)	MU-0995: New Horizon Institute of Technology and Management																		
16	P				17	P	15	P	15	P	18	P		21	P	16	P	16	P		
17	0 F 0.0	10 0 F 0.0	29 P	17 0 F 0.0	18 0 F 0.0						23	P								MARKS	
25	P	17 P	19 P	30 P	23 P						23	P								(438)	FAILED
58	0 F 3 0.0	27 0 F 2 0.0	48 7 B+ 2 14.0	47 0 F 2 0.0	41 0 F 3 0.0	17 7 B+ 0.5 3.5	15 7 B+ 0.5 3.5	34 7 B+ 1 7.0	33 7 B+ 1 7.0	46 7 B+ 2 14.0	21 9 A+ 1 9.0	16 7 B+ 1 7.0	35 8 A 2 16.0	...	10 O 2 20.0	23	101.0				

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; ãC: SUM OF C; ãCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = ãCG / ãC;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE	<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->	TOTAL	RESULT	REMARK																																																					
TERM WORK (25/10)									TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	ORAL (25/10)	ORAL (25/10)		TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)																																																							
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)									Theory (45/18)							MARKS																																																					
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)									Internal(30/12)						Internal(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	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	äC	äCG	SGPI																																																			
(10411) : 10411 : Applied Mathematics-I									(10412) : 10412 : Applied Physics						(10413) : 10413 : Applied Chemistry																																																										
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(10420) : 10420 : Professional and Communication Ethics									(10421) : 10421 : Professional and Communication Ethics						(10422) : 10422 : Engineering Workshop-I																																																										
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1131012	DEVNATH BHUMIKA PRALHAD	(MU0341120240228929)	MU-0995: New Horizon Institute of Technology and Management																																																																						
21	P								20	P	22	P	23	P		23	P	16	P	22	P																																																				
													20	P	17	P			14	P																																																					
21	0	F	0.0	18	P	30	P	9	0	F	0.0	24	P			26	P				MARKS																																																				
25	P			20	P	23	P	20	P			24	P			24	P		...	P	(483)	FAILED																																																			
67	0	F	3	0.0	38	5	C	2	10.0	53	8	A	2	16.0	29	0	F	2	0.0	48	4	D	3	12.0	20	9	A+	0.5	4.5	22	9	A+	0.5	4.5	43	9	A+	1	9.0	38	8	A	1	8.0	50	7	B+	2	14.0	23	10	O	1	10.0	16	7	B+	1	7.0	36	8	A	2	16.0	...	10	O	2	20.0	23	131.0		
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC					RESULT	REMARK																																																					
1131013	DHUMAL HARSH NITIN	(MU0341120240228915)	MU-0995: New Horizon Institute of Technology and Management																																																																						
13	P								17	P	11	P	15	P		13	P		19	P	12	P																																																			
													10	P	16	P			12	P																																																					
2	0	F	0.0	18	P	10	0	F	0.0	2	0	F	0.0	11	0	F	0.0				MARKS																																																				
				0	F	0.0	13	P	24	P	16	P	16	P			20	P		...	P	(292)	FAILED																																																		
15	0	F	3	0.0	31	4	D	2	8.0	34	0	F	2	0.0	18	0	F	2	0.0	27	0	F	3	0.0	17	7	B+	0.5	3.5	11	4	D	0.5	2.0	25	5	C	1	5.0	29	6	B	1	6.0	30	0	F	2	0.0	19	8	A	1	8.0	12	4	D	1	4.0	24	4	D	2	8.0	...	10	O	2	20.0	23	64.5		
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC					RESULT	REMARK																																																					
1131014	EPILI SRUTI NIRANJAN	(MU0341120240228912)	MU-0995: New Horizon Institute of Technology and Management																																																																						
21	P								19	P	23	P	23	P		20	P		22	P	16	P																																																			
													10	P	16	P			14	P																																																					
16	0	F	0.0	25	P	11	0	F	0.0	6	0	F	0.0	3	0	F	0.0				MARKS																																																				
19	P			12	P	15	P	16	P			11	0	F	0.0				...	P	(382)	FAILED																																																			
56	0	F	3	0.0	37	4	D	2	8.0	26	0	F	2	0.0	22	0	F	2	0.0	14	0	F	3	0.0	19	8	A	0.5	4.0	23	10	O	0.5	5.0	33	7	B+	1	7.0	36	8	A	1	8.0	40	5	C	2	10.0	22	9	A+	1	9.0	16	7	B+	1	7.0	38	8	A	2	16.0	...	10	O	2	20.0	23	94.0		

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; 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;

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SEAT NO	NAME	ERN	COLLEGE											TOTAL																																																										
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->		RESULT	REMARK																																																								
TERM WORK (25/10)					TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)		TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)																																																												
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)			ORAL (25/10)	ORAL (25/10)			Theory (45/18)				MARKS																																																									
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)							Internal(30/12)			Internal(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	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	äC	äCG	SGPI																																																							
(10411) : 10411 : Applied Mathematics-I					(10412) : 10412 : Applied Physics					(10413) : 10413 : Applied Chemistry																																																														
(10414) : 10414 : Engineering Mechanics					(10415) : 10415 : Basic Electrical & Electronics Engineering					(10416) : 10416 : Applied Physics Lab																																																														
(10417) : 10417 : Applied Chemistry Lab					(10418) : 10418 : Engineering Mechanics Lab					(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																														
(10420) : 10420 : Professional and Communication Ethics					(10421) : 10421 : Professional and Communication Ethics					(10422) : 10422 : Engineering Workshop-I																																																														
(10423) : 10423 : C Programming					(10424) : 10424 : Induction cum Universal Human Values																																																																			
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG																																																								
1131015	GAWADE SIDDHI DIPAK		(MU0341120240232071)	MU-0995: New Horizon Institute of Technology and Management																																																																				
21	P				23	P	22	P		21	P	21	P		20	P	12	P	23	P																																																				
										14	P	16	P																																																											
34	P	14	0	F	0.0	30	P	21	0	F	0.0	42	P		26	P									MARKS																																															
35	P	27	P			25	P	28	P			32	P		17	P										...																																														
90	8	A	3	24.0	41	0	F	2	0.0	55	8	A	2	16.0	49	0	F	2	0.0	74	8	A	3	24.0	23	10	O	0.5	5.0	22	9	A+	0.5	4.5	35	8	A	1	8.0	37	8	A	1	8.0	43	6	B	2	12.0	20	9	A+	1	9.0	12	4	D	1	4.0	39	8	A	2	16.0	...	10	O	2	20.0	23	150.5	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG																																																								
1131016	GHADGE SHRUTI BHARAT		(MU0341120240228892)	MU-0995: New Horizon Institute of Technology and Management																																																																				
22	P				23	P	23	P		21	P	21	P		19	P	12	P	21	P																																																				
										20	P	17	P																																																											
26	P	33	P			24	P	34	P			18*	P		25	P										MARKS																																														
34	P	28	P			28	P	33	P			24	P		23	P										...																																														
82	7	B+	3	21.0	61	9	A+	2	18.0	52	7	B+	2	14.0	67	7	B+	2	14.0	48	4	D	3	12.0	23	10	O	0.5	5.0	23	10	O	0.5	5.0	41	9	A+	1	9.0	38	8	A	1	8.0	48	7	B+	2	14.0	19	8	A	1	8.0	12	4	D	1	4.0	42	9	A+	2	18.0	...	10	O	2	20.0	23	170.0	7.39
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG																																																								
1131017	GOHIL HETVEE VINOD		(MU0341120240228878)	MU-0995: New Horizon Institute of Technology and Management																																																																				
22	P				22	P	22	P		22	P	21	P		22	P	16	P	22	P																																																				
										16	P	19	P																																																											
24	P	31	P			31	P	17	0	F	0.0	24	P		22	P										MARKS																																														
40	P	22	P			26	P	23	P			25	P		26	P										...																																														
86	7	B+	3	21.0	53	8	A	2	16.0	57	8	A	2	16.0	40	0	F	2	0.0	49	4	D	3	12.0	22	9	A+	0.5	4.5	22	9	A+	0.5	4.5	38	8	A	1	8.0	40	9	A+	1	9.0	48	7	B+	2	14.0	22	9	A+	1	9.0	16	7	B+	1	7.0	38	8	A	2	16.0	...	10	O	2	20.0	23	157.0	

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE	<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->	TOTAL	MARKS	RESULT	REMARK																																						
TERM WORK (25/10)									TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	ORAL (25/10)	ORAL (25/10)		TERM WORK (25/10)	TERM WORK (25/10)	ORAL (25/10)																																									
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)									Theory (45/18)																																														
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)									Internal(30/12)				Internal(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	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C																																						
(10411) : 10411 : Applied Mathematics-I				(10412) : 10412 : Applied Physics				(10413) : 10413 : Applied Chemistry																																																			
(10414) : 10414 : Engineering Mechanics				(10415) : 10415 : Basic Electrical & Electronics Engineering				(10416) : 10416 : Applied Physics Lab																																																			
(10417) : 10417 : Applied Chemistry Lab				(10418) : 10418 : Engineering Mechanics Lab				(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																			
(10420) : 10420 : Professional and Communication Ethics				(10421) : 10421 : Professional and Communication Ethics				(10422) : 10422 : Engineering Workshop-I																																																			
(10423) : 10423 : C Programming				(10424) : 10424 : Induction cum Universal Human Values																																																							
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI	RESULT	REMARK																																								
1131018	GUNDAP DIKSHA DEEPAK	(MU0341120240228883)	MU-0995: New Horizon Institute of Technology and Management																																																								
23	P				20	P	24	P		22	P	21	P		21	P	16	P	24	P	19	P																																					
43	P	18	P	36	P	31	P	40	P					26	P																																												
35	P	22	P	28	P	30	P	31	P					23	P																																												
101	9	A+ 3	27.0	40	5	C 2	10.0	64	9	A+ 2	18.0	61	7	B+ 2	14.0	71	8	A 3	24.0	20	9	A+ 0.5	4.5	24	10	O 0.5	5.0	38	8	A 1	8.0	41	9	A+ 1	9.0	49	7	B+ 2	14.0	21	9	A+ 1	9.0	16	7	B+ 1	7.0	43	9	A+ 2	18.0	...	10	O 2	20.0	23	187.5	8.15	PASS
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI	RESULT	REMARK																																								
1131019	GUPTA HARSH SANJAY	(MU0341120240228899)	MU-0995: New Horizon Institute of Technology and Management																																																								
21	P				20	P	22	P		18	P	19	P		17	P	16	P	19	P	21	P																																					
32	P	10	0	F 0.0	19	P	29	P	26	P				24	P																																												
34	P	13	P		12	P	24	P	16	P				20	P																																												
87	7	B+ 3	21.0	23	0	F 2	0.0	31	4	D 2	8.0	53	5	C 2	10.0	42	4	D 3	12.0	20	9	A+ 0.5	4.5	22	9	A+ 0.5	4.5	31	7	B+ 1	7.0	38	8	A 1	8.0	44	6	B 2	12.0	17	7	B+ 1	7.0	16	7	B+ 1	7.0	40	9	A+ 2	18.0	...	10	O 2	20.0	23	139.0	FAILED	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI	RESULT	REMARK																																								
1131020	GUPTA SHUBHAM RAMROOP	(MU0341120240228875)	MU-0995: New Horizon Institute of Technology and Management																																																								
20	P				22	P	22	P		22	P	20	P		20	P	12	P	20	P	19	P																																					
36	P	34	P	30	P	39	P	35	P					18	P																																												
26	P	18	P	20	P	27	P	22	P					22	P																																												
82	7	B+ 3	21.0	52	7	B+ 2	14.0	50	7	B+ 2	14.0	66	7	B+ 2	14.0	57	6	B 3	18.0	22	9	A+ 0.5	4.5	22	9	A+ 0.5	4.5	38	8	A 1	8.0	39	8	A 1	8.0	40	5	C 2	10.0	20	9	A+ 1	9.0	12	4	D 1	4.0	39	8	A 2	16.0	...	10	O 2	20.0	23	165.0	7.17	

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE													TOTAL																																																								
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->		RESULT	REMARK																																																								
TERM WORK (25/10)					TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)		TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)																																																												
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)			ORAL (25/10)	ORAL (25/10)		Theory (45/18)				MARKS																																																										
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)						Internal(30/12)			Internal(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	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	ãC	ãCG	SGPI																																																							
(10411) : 10411 : Applied Mathematics-I					(10412) : 10412 : Applied Physics					(10413) : 10413 : Applied Chemistry																																																														
(10414) : 10414 : Engineering Mechanics					(10415) : 10415 : Basic Electrical & Electronics Engineering					(10416) : 10416 : Applied Physics Lab																																																														
(10417) : 10417 : Applied Chemistry Lab					(10418) : 10418 : Engineering Mechanics Lab					(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																														
(10420) : 10420 : Professional and Communication Ethics					(10421) : 10421 : Professional and Communication Ethics					(10422) : 10422 : Engineering Workshop-I																																																														
(10423) : 10423 : C Programming					(10424) : 10424 : Induction cum Universal Human Values																																																																			
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	ãCG	ãCG																																																								
1131024	JADHAV PRANAV BALASAHEB	(MU0341120240232072)	MU-0995: New Horizon Institute of Technology and Management																																																																					
11	P				19	P	15	P	10	P	15	P	17	P	16	P	17	P																																																						
31	P	18	P	22	P	17	0	F	0.0	11	0	F	0.0				MARKS																																																							
32	P	13	P	14	P	23				20	P																																																													
74	6	B	3	18.0	31	4	D	2	8.0	36	4	D	2	8.0	40	0	F	2	0.0	31	0	F	3	0.0	19	8	A	0.5	3.5	15	7	B+	0.5	3.5	20	4	D	1	4.0	30	7	B+	1	7.0	35	4	D	2	8.0	17	7	B+	1	7.0	16	7	B+	1	7.0	31	7	B+	2	14.0	...	10	O	2	20.0	23	108.5	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	ãCG	ãCG																																																								
1131025	JALGAONKAR ARYAN MADHUKAR	(MU0341120240228888)	MU-0995: New Horizon Institute of Technology and Management																																																																					
11	P				15	P	14	P	15	P	15	P	16	P	12	P	15	P																																																						
14	0	F	0.0	14	0	F	0.0	18	P	20	0	F	0.0	25	P				MARKS																																																					
19	P	13	P	27	P	25				22	P																																																													
44	0	F	3	0.0	27	0	F	2	0.0	45	7	B+	2	14.0	45	0	F	2	0.0	47	4	D	3	12.0	15	7	B+	0.5	3.5	14	6	B	0.5	3.0	26	5	C	1	5.0	30	7	B+	1	7.0	50	7	B+	2	14.0	16	7	B+	1	7.0	12	4	D	1	4.0	29	6	B	2	12.0	...	10	O	2	20.0	23	101.5	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	ãCG	ãCG																																																								
1131026	KAZI WAFIQAH IRFAN	(MU0341120240228882)	MU-0995: New Horizon Institute of Technology and Management																																																																					
12	P				16	P	23	P	18	P	21	P	19	P	16	P	19	P																																																						
29	P	14	0	F	0.0	33	P	24	P	14	0	F	0.0				MARKS																																																							
22	P	16	P	22	P	27	P	23	P																																																															
63	5	C	3	15.0	30	0	F	2	0.0	55	8	A	2	16.0	51	5	C	2	10.0	37	0	F	3	0.0	16	7	B+	0.5	3.5	23	10	O	0.5	5.0	37	8	A	1	8.0	40	9	A+	1	9.0	44	6	B	2	12.0	19	8	A	1	8.0	16	7	B+	1	7.0	38	8	A	2	16.0	...	10	O	2	20.0	23	129.5	

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; ãC: SUM OF C; ãCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = ãCG / ãC;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE											TOTAL																																																										
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->		RESULT	REMARK																																																								
TERM WORK (25/10)				TERM WORK (25/10)				TERM WORK (25/10)		TERM WORK (25/10)		TERM WORK (25/10)		TERM WORK (25/10)																																																										
								ORAL (25/10)		ORAL (25/10)		ORAL (25/10)																																																												
Theory (60/24)				Theory (45/18)				Theory (45/18)				Theory (60/24)				Theory (60/24)				Theory (45/18)				MARKS																																																
Internal(40/16)				Internal(30/12)				Internal(30/12)				Internal(40/16)				Internal(40/16)				Internal(30/12)				Internal(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	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	äC	äCG	SGPI																				
(10411) : 10411 : Applied Mathematics-I				(10412) : 10412 : Applied Physics				(10413) : 10413 : Applied Chemistry																																																																
(10414) : 10414 : Engineering Mechanics				(10415) : 10415 : Basic Electrical & Electronics Engineering				(10416) : 10416 : Applied Physics Lab																																																																
(10417) : 10417 : Applied Chemistry Lab				(10418) : 10418 : Engineering Mechanics Lab				(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																																
(10420) : 10420 : Professional and Communication Ethics				(10421) : 10421 : Professional and Communication Ethics				(10422) : 10422 : Engineering Workshop-I																																																																
(10423) : 10423 : C Programming				(10424) : 10424 : Induction cum Universal Human Values																																																																				
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	RESULT	REMARK																																																								
1131027	KHAIRNAR AAYUSH SOHAN		(MU0341120240228886)		MU-0995: New Horizon Institute of Technology and Management																																																																			
14	P				15	P	18	P	11	P	16	P	17	P	12	P	19	P																																																						
									10	P	18	P					19	P																																																						
20	0	F	0.0	12	0	F	0.0	22	P	13	0	F	0.0	7	0	F	0.0	MARKS																																																						
11	0	F	0.0	14	P	18	P	20	P	16	P																																																													
45	0	F	3	0.0	26	0	F	2	0.0	40	5	C	2	10.0	33	0	F	2	0.0	23	0	F	3	0.0	15	7	B+	0.5	3.5	18	8	A	0.5	4.0	21	4	D	1	4.0	34	7	B+	1	7.0	39	5	C	2	10.0	17	7	B+	1	7.0	12	4	D	1	4.0	38	8	A	2	16.0	...	10	O	2	20.0	23	85.5	FAILED
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	RESULT	REMARK																																																								
1131028	KOLI VAISHNAVI JAYANT		(MU0341120240228916)		MU-0995: New Horizon Institute of Technology and Management																																																																			
15	P				18	P	18	P	11	P	18	P	16	P	12	P	18	P																																																						
									12	P	20	P					16	P																																																						
21	0	F	0.0	8	0	F	0.0	18	P	21	0	F	0.0	18	0	F	0.0	MARKS																																																						
27	P	13	P	19	P	19	P	29	P																																																															
63	0	F	3	0.0	21	0	F	2	0.0	37	4	D	2	8.0	40	0	F	2	0.0	47	0	F	3	0.0	18	8	A	0.5	4.0	18	8	A	0.5	4.0	23	4	D	1	4.0	38	8	A	1	8.0	40	5	C	2	10.0	16	7	B+	1	7.0	12	4	D	1	4.0	34	7	B+	2	14.0	...	10	O	2	20.0	23	83.0	FAILED
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	RESULT	REMARK																																																								
1131029	LAD VEDSHRI ABHIJIT		(MU0341120240228935)		MU-0995: New Horizon Institute of Technology and Management																																																																			
11	P				15	P	14	P	11	P	15	P	17	P	12	P	16	P																																																						
									12	P	19	P					ABS																																																							
12	0	F	0.0	18	P	22	P	12	0	F	0.0	19	0	F	0.0	MARKS																																																								
16	P	15	P	22	P	20	P	16	P																																																															
39	0	F	3	0.0	33	4	D	2	8.0	44	6	B	2	12.0	32	0	F	2	0.0	35	0	F	3	0.0	15	7	B+	0.5	3.5	14	6	B	0.5	3.0	23	4	D	1	4.0	34	7	B+	1	7.0	43	6	B	2	12.0	17	7	B+	1	7.0	12	4	D	1	4.0	16	0	F	2	0.0	...	10	O	2	20.0	23	80.5	FAILED

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE													TOTAL	RESULT	REMARK																																																						
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->																																																											
TERM WORK (25/10)				TERM WORK (25/10)				TERM WORK (25/10)				TERM WORK (25/10)				TERM WORK (25/10)				TERM WORK (25/10)																																																				
								ORAL (25/10)				ORAL (25/10)				ORAL (25/10)																																																								
Theory (60/24)				Theory (45/18)				Theory (45/18)				Theory (60/24)				Theory (60/24)				Theory (45/18)				MARKS																																																
Internal(40/16)				Internal(30/12)				Internal(30/12)				Internal(40/16)				Internal(40/16)				Internal(30/12)				Internal(25/10)				RESULT	REMARK																																											
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	äC	äCG	SGPI															
(10411) : 10411 : Applied Mathematics-I				(10412) : 10412 : Applied Physics				(10413) : 10413 : Applied Chemistry																																																																
(10414) : 10414 : Engineering Mechanics				(10415) : 10415 : Basic Electrical & Electronics Engineering				(10416) : 10416 : Applied Physics Lab																																																																
(10417) : 10417 : Applied Chemistry Lab				(10418) : 10418 : Engineering Mechanics Lab				(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																																
(10420) : 10420 : Professional and Communication Ethics				(10421) : 10421 : Professional and Communication Ethics				(10422) : 10422 : Engineering Workshop-I																																																																
(10423) : 10423 : C Programming				(10424) : 10424 : Induction cum Universal Human Values																																																																				
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG	RESULT	REMARK																																																						
1131030	LOKHANDE AASTHA JAISEN	(MU0341120240228910)	MU-0995: New Horizon Institute of Technology and Management																																																																					
11	P				15	P	17	P	11	P	12	P	16	P	12	P	12	P																																																						
				ABS				ABS																																																																
11	0	F	0.0	8	0	F	0.0	18	P	6	0	F	0.0	18	0	F	0.0	MARKS																																																						
28	P			12	P			21	P	20	P			10	0	F	0.0	(321) FAILED																																																						
50	0	F	3	0.0	20	0	F	2	0.0	39	5	C	2	10.0	26	0	F	2	0.0	28	0	F	3	0.0	15	7	B+	0.5	3.5	17	7	B+	0.5	3.5	11	0	F	1	0.0	12	0	F	1	0.0	44	6	B	2	12.0	16	7	B+	1	7.0	12	4	D	1	4.0	31	7	B+	2	14.0	...	10	O	2	20.0	23	74.0	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG	RESULT	REMARK																																																						
1131031	MAHADIK ARYA DINESH	(MU0341120240228930)	MU-0995: New Horizon Institute of Technology and Management																																																																					
15	P				15	P	18	P	15	P	16	P	17	P	12	P	17	P																																																						
8	0	F	0.0	0	F	0.0	9	0	F	0.0	17	0	F	0.0	12	0	F	0.0	MARKS																																																					
8	0	F	0.0	8	0	F	0.0	15	P	16	P			8	0	F	0.0	(308) FAILED																																																						
31	0	F	3	0.0	8	0	F	2	0.0	24	0	F	2	0.0	33	0	F	2	0.0	20	0	F	3	0.0	15	7	B+	0.5	3.5	18	8	A	0.5	4.0	27	5	C	1	5.0	32	7	B+	1	7.0	37	4	D	2	8.0	17	7	B+	1	7.0	12	4	D	1	4.0	34	7	B+	2	14.0	...	10	O	2	20.0	23	72.5	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG	RESULT	REMARK																																																						
1131032	MISHRA ARJAV SHITALA	(MU0341120240230983)	MU-0995: New Horizon Institute of Technology and Management																																																																					
13	P				19	P	22	P	21	P	17	P	16	P	12	P	19	P																																																						
18	0	F	0.0	13	0	F	0.0	32	P	6	0	F	0.0	8	0	F	0.0	MARKS																																																						
21	P			13	P			21	P	24	P			11	0	F	0.0	(393) FAILED																																																						
52	0	F	3	0.0	26	0	F	2	0.0	53	8	A	2	16.0	30	0	F	2	0.0	19	0	F	3	0.0	19	8	A	0.5	4.0	22	9	A+	0.5	4.5	36	8	A	1	8.0	35	8	A	1	8.0	38	5	C	2	10.0	16	7	B+	1	7.0	12	4	D	1	4.0	35	8	A	2	16.0	...	10	O	2	20.0	23	97.5	

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE	<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->	TOTAL	MARKS	RESULT	REMARK																																																				
TERM WORK (25/10)									TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)																																																								
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)								ORAL (25/10)	ORAL (25/10)		Theory (45/18)																																																										
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)											Internal(30/12)					Internal(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	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C																																																			
(10411) : 10411 : Applied Mathematics-I								(10412) : 10412 : Applied Physics							(10413) : 10413 : Applied Chemistry																																																										
(10414) : 10414 : Engineering Mechanics								(10415) : 10415 : Basic Electrical & Electronics Engineering							(10416) : 10416 : Applied Physics Lab																																																										
(10417) : 10417 : Applied Chemistry Lab								(10418) : 10418 : Engineering Mechanics Lab							(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																										
(10420) : 10420 : Professional and Communication Ethics								(10421) : 10421 : Professional and Communication Ethics							(10422) : 10422 : Engineering Workshop-I																																																										
(10423) : 10423 : C Programming								(10424) : 10424 : Induction cum Universal Human Values																																																																	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI																																																								
1131033	MUDNAR VINAYAK PANDURANG	(MU0341120240228897)	MU-0995: New Horizon Institute of Technology and Management																																																																						
21	P								21	P	22	P	22	P	20	P	18	P	20	P	21	P																																																			
27	P	24	P	18	P	32	P	18	0	F	0.0				18	P																																																									
30	P	12	P	19	P	24	P	7	0	F	0.0				19	P																																																									
78	7	B+	3	21.0	36	4	D	2	8.0	37	4	D	2	8.0	56	6	B	2	12.0	25	0	F	3	0.0	21	9	A+	0.5	4.5	22	9	A+	0.5	4.5	38	8	A	1	8.0	36	8	A	1	8.0	37	4	D	2	8.0	18	8	A	1	8.0	20	9	A+	1	9.0	40	9	A+	2	18.0	...	10	O	2	20.0	23	137.0		
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI																																																								
1131034	MUSKAN SUDESH KUMAR	(MU0341120240228913)	MU-0995: New Horizon Institute of Technology and Management																																																																						
14	P								21	P	22	P	22	P	22	P	21	P	12	P	23	P																																																			
27	P	19	P	21	P	19*	P	24	P						27	P																																																									
28	P	17	P	27	P	18	P	21	P						26	P																																																									
69	6	B	3	18.0	36	4	D	2	8.0	48	7	B+	2	14.0	42	4	D	2	8.0	45	4	D	3	12.0	21	9	A+	0.5	4.5	22	9	A+	0.5	4.5	36	8	A	1	8.0	42	9	A+	1	9.0	53	8	A	2	16.0	21	9	A+	1	9.0	12	4	D	1	4.0	47	10	O	2	20.0	...	10	O	2	20.0	23	155.0	6.74	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI																																																								
1131035	PAL SIDDHI VIJAYBAHADUR	(MU0341120240228874)	MU-0995: New Horizon Institute of Technology and Management																																																																						
16	P								20	P	22	P	15	P	19	P	17	P	20	P	22	P																																																			
24	P	18	P	24	P	24	P	28	P						22	P																																																									
31	P	22	P	23	P	26	P	20	P						24	P																																																									
71	6	B	3	18.0	40	5	C	2	10.0	47	7	B+	2	14.0	50	5	C	2	10.0	48	4	D	3	12.0	20	9	A+	0.5	4.5	22	9	A+	0.5	4.5	33	7	B+	1	7.0	39	8	A	1	8.0	46	7	B+	2	14.0	17	7	B+	1	7.0	20	9	A+	1	9.0	38	8	A	2	16.0	...	10	O	2	20.0	23	154.0	6.7	

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE	<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->	TOTAL	RESULT	REMARK
TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	MARKS		
TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	äC	äCG	SGPI
(10411) : 10411 : Applied Mathematics-I	(10412) : 10412 : Applied Physics	(10413) : 10413 : Applied Chemistry	(10414) : 10414 : Engineering Mechanics	(10415) : 10415 : Basic Electrical & Electronics Engineering	(10416) : 10416 : Applied Physics Lab	(10417) : 10417 : Applied Chemistry Lab	(10418) : 10418 : Engineering Mechanics Lab	(10419) : 10419 : Basic Electrical & Electronics Engineering Lab	(10420) : 10420 : Professional and Communication Ethics	(10421) : 10421 : Professional and Communication Ethics	(10422) : 10422 : Engineering Workshop-I	(10423) : 10423 : C Programming	(10424) : 10424 : Induction cum Universal Human Values							
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG				
1131039	PATIL MOHINI VIKAS	(MU0341120240228926)	MU-0995: New Horizon Institute of Technology and Management																	
17	P																			
14	0	F	0.0	4	0	F	0.0	11	0	F	0.0	8	0	F	0.0	10	0	F	0.0	
16	P			9	0	F	0.0	18	P			21	P			11	0	F	0.0	
47	0	F	3 0.0	13	0	F	2 0.0	29	0	F	2 0.0	29	0	F	2 0.0	21	0	F	3 0.0	
16	P			9	0	F	0.0	18	P			21	P			11	0	F	0.0	
25	P			18	P			32	P			28	P			26	P			
34	P			21	P			24	P			26	P			24	P			
73	6	B	3 18.0	39	5	C	2 10.0	56	8	A	2 16.0	54	5	C	2 10.0	50	5	C	3 15.0	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG				
1131040	PEDNEKAR SHIVAM PRAVIN	(MU0341120240228887)	MU-0995: New Horizon Institute of Technology and Management																	
14	P																			
25	P			18	P			32	P			28	P			26	P			
34	P			21	P			24	P			26	P			24	P			
73	6	B	3 18.0	39	5	C	2 10.0	56	8	A	2 16.0	54	5	C	2 10.0	50	5	C	3 15.0	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG				
1131041	RAJPUT OM SANGRAM	(MU0341120240228890)	MU-0995: New Horizon Institute of Technology and Management																	
23	P																			
34	P			28	P			35	P			14	0	F	0.0	31	P			
30	P			24	P			26	P			35	P			21	P			
87	7	B+	3 21.0	52	7	B+	2 14.0	61	9	A+	2 18.0	49	0	F	2 0.0	52	5	C	3 15.0	
23	P																			
34	P			28	P			35	P			14	0	F	0.0	31	P			
30	P			24	P			26	P			35	P			21	P			
87	7	B+	3 21.0	52	7	B+	2 14.0	61	9	A+	2 18.0	49	0	F	2 0.0	52	5	C	3 15.0	

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE													TOTAL																																										
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->		RESULT	REMARK																																										
TERM WORK (25/10)					TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)																																													
								ORAL (25/10)	ORAL (25/10)					ORAL (25/10)																																												
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)													MARKS																																									
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)													Internal(30/12)	Internal(25/10)	RESULT	REMARK																																						
TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C																																									
(10411) : 10411 : Applied Mathematics-I					(10412) : 10412 : Applied Physics					(10413) : 10413 : Applied Chemistry																																																
(10414) : 10414 : Engineering Mechanics					(10415) : 10415 : Basic Electrical & Electronics Engineering					(10416) : 10416 : Applied Physics Lab																																																
(10417) : 10417 : Applied Chemistry Lab					(10418) : 10418 : Engineering Mechanics Lab					(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																
(10420) : 10420 : Professional and Communication Ethics					(10421) : 10421 : Professional and Communication Ethics					(10422) : 10422 : Engineering Workshop-I																																																
(10423) : 10423 : C Programming					(10424) : 10424 : Induction cum Universal Human Values																																																					
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI																																									
1131042	ROHIT RAJESH GAUTAM	(MU0341120240228911)	MU-0995: New Horizon Institute of Technology and Management																																																							
16	P				19	P	21	P	19	P	19	P		17	P	12	P	21	P																																							
33	P	20	P	33	P	30	P	31	P					28	P								MARKS																																			
36	P	27	P	25	P	30	P	31	P					23	P								(548)	PASS																																		
85	7	B+ 3	21.0	47	7	B+ 2	14.0	58	8	A 2	16.0	60	7	B+ 2	14.0	62	7	B+ 3	21.0	19	8	A 0.5	4.0	21	9	A+ 0.5	4.5	35	8	A 1	8.0	39	8	A 1	8.0	51	7	B+ 2	14.0	17	7	B+ 1	7.0	12	4	D 1	4.0	42	9	A+ 2	18.0	...	10	O 2	20.0	23	173.5	7.54
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI																																									
1131043	SARGUROH AMMAR ABDUL MAJID	(MU0341120240228905)	MU-0995: New Horizon Institute of Technology and Management																																																							
14	P				17	P	18	P	18	P	19	P		17	P	18	P	19	P																																							
21	@	21	P	27	P	24	P	30	P					25	P								MARKS																																			
25	P	17	P	24	P	23	P	21	P					21	P								(468)	PASS																																		
63	5	C 3	15.0	38	5	C 2	10.0	51	7	B+ 2	14.0	47	4	D 2	8.0	51	5	C 3	15.0	17	7	B+ 0.5	3.5	18	8	A 0.5	4.0	34	7	B+ 1	7.0	35	8	A 1	8.0	46	7	B+ 2	14.0	17	7	B+ 1	7.0	18	8	A 1	8.0	33	7	B+ 2	14.0	...	10	O 2	20.0	23	147.5	6.41
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI																																									
1131044	SAYED SOHAIL KAMRAN SAYED NAZIM	(MU0341120240228903)	MU-0995: New Horizon Institute of Technology and Management																																																							
16	P				18	P	15	P	18	P	19	P		17	P	12	P	19	P																																							
25	P	9	0	F 0.0	22	P	34	P	19	0	F 0.0			19	P							MARKS																																				
38	P	15	P	17	P	18	P	10	0	F 0.0				23	P							(426)	FAILED																																			
79	7	B+ 3	21.0	24	0	F 2	0.0	39	5	C 2	10.0	52	5	C 2	10.0	29	0	F 3	0.0	18	8	A 0.5	4.0	15	7	B+ 0.5	3.5	32	7	B+ 1	7.0	34	7	B+ 1	7.0	42	6	B 2	12.0	17	7	B+ 1	7.0	12	4	D 1	4.0	33	7	B+ 2	14.0	...	10	O 2	20.0	23	119.5	

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE													TOTAL																																																									
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->		RESULT	REMARK																																																									
TERM WORK (25/10)				TERM WORK (25/10)				TERM WORK (25/10)				TERM WORK (25/10)																																																													
				ORAL (25/10)				ORAL (25/10)				ORAL (25/10)				MARKS																																																									
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)													Theory (45/18)																																																								
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)													Internal(30/12)																																																								
TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	äC	äCG	SGPI																																																							
(10411) : 10411 : Applied Mathematics-I					(10412) : 10412 : Applied Physics					(10413) : 10413 : Applied Chemistry																																																															
(10414) : 10414 : Engineering Mechanics					(10415) : 10415 : Basic Electrical & Electronics Engineering					(10416) : 10416 : Applied Physics Lab																																																															
(10417) : 10417 : Applied Chemistry Lab					(10418) : 10418 : Engineering Mechanics Lab					(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																															
(10420) : 10420 : Professional and Communication Ethics					(10421) : 10421 : Professional and Communication Ethics					(10422) : 10422 : Engineering Workshop-I																																																															
(10423) : 10423 : C Programming					(10424) : 10424 : Induction cum Universal Human Values																																																																				
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	RESULT	REMARK																																																									
1131045	SHAIKH ASIF ALI RAFIQUE AHMAD			(MU0341120240228908) MU-0995: New Horizon Institute of Technology and Management																																																																					
22	P				18	P	16	P	21	P	19	P	17	P	18	P	20	P																																																							
																MARKS																																																									
20	0	F	0.0	12	0	F	0.0	18	P	24	P	16	0	F	0.0			MARKS																																																							
23	P				12	P	24	P	22	P	16	P			19	P	16	P	(418)	FAILED																																																					
65	0	F	3	0.0	24	0	F	2	0.0	42	6	B	2	12.0	46	4	D	2	8.0	32	0	F	3	0.0	18	8	A	0.5	4.0	16	7	B+	0.5	3.5	33	7	B+	1	7.0	34	7	B+	1	7.0	37	4	D	2	8.0	17	7	B+	1	7.0	18	8	A	1	8.0	36	8	A	2	16.0	...	10	O	2	20.0	23	100.5		
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	RESULT	REMARK																																																									
1131046	SHENDAGE SARTHAK WALMIK			(MU0341120240228880) MU-0995: New Horizon Institute of Technology and Management																																																																					
15	P				19	P	15	P	21	P	17	P	21	P	23	P	20	P																																																							
																MARKS																																																									
18	0	F	0.0	12	0	F	0.0	25	P	17	0	F	0.0	10	0	F	0.0			MARKS																																																					
19	P				14	P	17	P	16	P	18	P			13	P	14	P	...	P	(393)	FAILED																																																			
52	0	F	3	0.0	26	0	F	2	0.0	42	6	B	2	12.0	33	0	F	2	0.0	28	0	F	3	0.0	19	8	A	0.5	4.0	15	7	B+	0.5	3.5	34	7	B+	1	7.0	32	7	B+	1	7.0	34	4	D	2	8.0	21	9	A+	1	9.0	23	10	O	1	10.0	34	7	B+	2	14.0	...	10	O	2	20.0	23	94.5		
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	RESULT	REMARK																																																									
1131047	SHINDE AUKSHAN RAJESH			(MU0341120240228877) MU-0995: New Horizon Institute of Technology and Management																																																																					
13	P				21	P	17	P	21	P	20	P	18	P	12	P	23	P																																																							
																MARKS																																																									
25	P	23	P	26	P	30	P	24	P								24	P			MARKS																																																				
36	P	21	P	26	P	33	P	29	P								24	P	...	P	(525)	PASS																																																			
74	6	B	3	18.0	44	6	B	2	12.0	52	7	B+	2	14.0	63	7	B+	2	14.0	53	5	C	3	15.0	21	9	A+	0.5	4.5	17	7	B+	0.5	3.5	39	8	A	1	8.0	42	9	A+	1	9.0	48	7	B+	2	14.0	18	8	A	1	8.0	12	4	D	1	4.0	42	9	A+	2	18.0	...	10	O	2	20.0	23	162.0	7.04	

@:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE	<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->	TOTAL	RESULT	REMARK																																																					
TERM WORK (25/10)	Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	Theory (60/24)	MARKS																																																							
TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	äC	äCG	SGPI																																																					
(10411) : 10411 : Applied Mathematics-I				(10412) : 10412 : Applied Physics				(10413) : 10413 : Applied Chemistry				(10414) : 10414 : Engineering Mechanics				(10415) : 10415 : Basic Electrical & Electronics Engineering				(10416) : 10416 : Applied Physics Lab				(10417) : 10417 : Applied Chemistry Lab				(10418) : 10418 : Engineering Mechanics Lab				(10419) : 10419 : Basic Electrical & Electronics Engineering Lab				(10420) : 10420 : Professional and Communication Ethics				(10421) : 10421 : Professional and Communication Ethics				(10422) : 10422 : Engineering Workshop-I				(10423) : 10423 : C Programming				(10424) : 10424 : Induction cum Universal Human Values																					
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG																																																									
1131048	SHINDE DHANASHREE RAJENDRA	(MU0341120240228893)	MU-0995: New Horizon Institute of Technology and Management	19	P	20	P	22	P	21	P	18	P	20	P	21	P	23	129.5																																																						
13	P							16	P	22	P					21	P																																																								
5	0	F	0.0	18	P	20	P	20	0	F	0.0	34	P																																																												
16	P			14	P	19	P	25	P	19	P																																																														
34	0	F	3	0.0	32	4	D	2	8.0	39	5	C	2	10.0	45	0	F	2	0.0	53	5	C	3	15.0	19	8	A	0.5	4.0	20	9	A+	0.5	4.5	38	8	A	1	8.0	43	9	A+	1	9.0	53	8	A	2	16.0	18	8	A	1	8.0	20	9	A+	1	9.0	42	9	A+	2	18.0	...	10	O	2	20.0	23	129.5		
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG																																																									
1131049	SHIVGAN SIDDHANT SANDEEP	(MU0341120240228894)	MU-0995: New Horizon Institute of Technology and Management	20	P	19	P	22	P	17	P	19	P	12	P	14	P	23	93.5																																																						
23	P							20	P	20	P					19	P																																																								
16	0	F	0.0	15	0	F	0.0	21	P	14	0	F	0.0	11	0	F	0.0																																																								
8	0	F	0.0	9	0	F	0.0	14	P	16	P																																																														
47	0	F	3	0.0	24	0	F	2	0.0	35	4	D	2	8.0	30	0	F	2	0.0	27	0	F	3	0.0	20	9	A+	0.5	4.5	19	8	A	0.5	4.0	42	9	A+	1	9.0	37	8	A	1	8.0	52	7	B+	2	14.0	19	8	A	1	8.0	12	4	D	1	4.0	33	7	B+	2	14.0	...	10	O	2	20.0	23	93.5		
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG																																																									
1131050	SINGH SNEHA SANTOSH	(MU0341120240228928)	MU-0995: New Horizon Institute of Technology and Management	19	P	21	P	22	P	21	P	20	P	20	P	19	P	23	126.5																																																						
13	P							15	P	17	P					19	P																																																								
13	0	F	0.0	18	P	20	P	16	0	F	0.0	25	P																																																												
24	P			16	P	25	P	25	P	24	P																																																														
50	0	F	3	0.0	34	4	D	2	8.0	45	7	B+	2	14.0	41	0	F	2	0.0	49	4	D	3	12.0	19	8	A	0.5	4.0	21	9	A+	0.5	4.5	37	8	A	1	8.0	38	8	A	1	8.0	46	7	B+	2	14.0	20	9	A+	1	9.0	20	9	A+	1	9.0	38	8	A	2	16.0	...	10	O	2	20.0	23	126.5		

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

PAGE : 18

SEAT NO	NAME												ERN	COLLEGE												TOTAL		
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->															
TERM WORK (25/10)					TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	ORAL (25/10)	ORAL (25/10)		TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)		MARKS	RESULT	REMARK										
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)							Theory (45/18)																	
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)							Internal(30/12)				Internal(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	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	äC	äCG	SGPI										
(10411) : 10411 : Applied Mathematics-I					(10412) : 10412 : Applied Physics					(10413) : 10413 : Applied Chemistry																		
(10414) : 10414 : Engineering Mechanics					(10415) : 10415 : Basic Electrical & Electronics Engineering					(10416) : 10416 : Applied Physics Lab																		
(10417) : 10417 : Applied Chemistry Lab					(10418) : 10418 : Engineering Mechanics Lab					(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																		
(10420) : 10420 : Professional and Communication Ethics					(10421) : 10421 : Professional and Communication Ethics					(10422) : 10422 : Engineering Workshop-I																		
(10423) : 10423 : C Programming					(10424) : 10424 : Induction cum Universal Human Values																							
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800)	äC	äCG	SGPI											
1131051	SONAR YAJURVED JITENDRA			(MU0341120240228889)	MU-0995: New Horizon Institute of Technology and Management																							
11	P				17	P	15	P	21	P	16	P	16	P	12	P	19	P										
20									21	P	19	P			21	P												
*	P	27	P	28	P	43	P	27	P						25	P			MARKS									
31	P	21	P	14	P	25	P	21	P						21	P												
66	5	C	3	15.0	48	7	B+	2	14.0	42	6	B	2	12.0	68	7	B+	2	14.0									

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME		ERN	COLLEGE																TOTAL																																							
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->																																														
TERM WORK (25/10)				TERM WORK (25/10)		TERM WORK (25/10)		TERM WORK (25/10)		TERM WORK (25/10)		TERM WORK (25/10)		TERM WORK (25/10)		TERM WORK (25/10)		TERM WORK (25/10)																																									
Theory (60/24)	Theory (45/18)		Theory (45/18)	Theory (60/24)		Theory (60/24)				Theory (45/18)										MARKS																																							
Internal(40/16)	Internal(30/12)		Internal(30/12)	Internal(40/16)		Internal(40/16)				Internal(30/12)								Internal(25/10)		RESULT	REMARK																																						
TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	äC	äCG	SGPI																																					
(10411) : 10411 : Applied Mathematics-I					(10412) : 10412 : Applied Physics					(10413) : 10413 : Applied Chemistry																																																	
(10414) : 10414 : Engineering Mechanics					(10415) : 10415 : Basic Electrical & Electronics Engineering					(10416) : 10416 : Applied Physics Lab																																																	
(10417) : 10417 : Applied Chemistry Lab					(10418) : 10418 : Engineering Mechanics Lab					(10419) : 10419 : Basic Electrical & Electronics Engineering Lab																																																	
(10420) : 10420 : Professional and Communication Ethics					(10421) : 10421 : Professional and Communication Ethics					(10422) : 10422 : Engineering Workshop-I																																																	
(10423) : 10423 : C Programming					(10424) : 10424 : Induction cum Universal Human Values																																																						
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	RESULT	REMARK																																											
1131054	TALEKAR SAI MAHESH		(MU0341120240228919)	MU-0995: New Horizon Institute of Technology and Management																																																							
11	P			16	P	15	P	18	P	15	P			18	P	12	P	19	P																																								
6	0	F	0.0	2	0	F	0.0	19	P	4	0	F	0.0	19	0	F	0.0					MARKS																																					
4	0	F	0.0	4	0	F	0.0	7	0	F	0.0	17	P	2	0	F	0.0			...	P	(303)	FAILED																																				
21	0	F	3 0.0	6	0	F	2 0.0	26	0	F	2 0.0	21	0	F	2 0.0	21	0	F	3 0.0	16	7	B+	0.5 3.5	15	7	B+	0.5 3.5	36	8	A	1 8.0	30	7	B+	1 7.0	43	6	B	2 12.0	18	8	A	1 8.0	12	4	D	1 4.0	38	8	A	2 16.0	...	10	O	2 20.0	23	82.0		
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	RESULT	REMARK																																											
1131055	THAKKAR NILAY VIVEK		(MU0341120240228921)	MU-0995: New Horizon Institute of Technology and Management																																																							
11	P			19	P	20	P	21	P	17	P			18	P	12	P	18	P																																								
29	P	31	P	26	P	18	0	F	0.0	25	P					27	P					MARKS																																					
26	P	12	P	28	P	29	P	13	0	F	0.0					23	P			...	P	(474)	FAILED																																				
66	5	C	3 15.0	43	6	B	2 12.0	54	8	A	2 16.0	47	0	F	2 0.0	38	0	F	3 0.0	19	8	A	0.5 4.0	20	9	A+	0.5 4.5	33	7	B+	1 7.0	37	8	A	1 8.0	50	7	B+	2 14.0	18	8	A	1 8.0	12	4	D	1 4.0	37	8	A	2 16.0	...	10	O	2 20.0	23	128.5		
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	RESULT	REMARK																																											
1131056	VARMA VEDIKA NIMESH		(MU0341120240228904)	MU-0995: New Horizon Institute of Technology and Management																																																							
11	P			19	P	17	P	15	P	18	P			18	P	16	P	18	P																																								
9	0	F	0.0	10	0	F	0.0	19	P	9	0	F	0.0	20	0	F	0.0					31	P					MARKS																															
17	P	16	P	26	P	28	P	25	P					23	P			...	P	(418)			FAILED																																				
37	0	F	3 0.0	26	0	F	2 0.0	45	7	B+	2 14.0	37	0	F	2 0.0	45	0	F	3 0.0	19	8	A	0.5 4.0	17	7	B+	0.5 3.5	31	7	B+	1 7.0	39	8	A	1 8.0	54	8	A	2 16.0	18	8	A	1 8.0	16	7	B+	1 7.0	34	7	B+	2 14.0	...	10	O	2 20.0	23	101.5		

@:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

SEAT NO	NAME	ERN	COLLEGE											TOTAL	RESULT	REMARK				
<-----10411----->	<-----10412----->	<-----10413----->	<-----10414----->	<-----10415----->	<-----10416----->	<-----10417----->	<-----10418----->	<-----10419----->	<-----10420----->	<-----10421----->	<-----10422----->	<-----10423----->	<-----10424----->							
TERM WORK (25/10)					TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)		TERM WORK (25/10)	TERM WORK (25/10)	TERM WORK (25/10)								
Theory (60/24)	Theory (45/18)	Theory (45/18)	Theory (60/24)	Theory (60/24)			ORAL (25/10)	ORAL (25/10)		Theory (45/18)						MARKS				
Internal(40/16)	Internal(30/12)	Internal(30/12)	Internal(40/16)	Internal(40/16)						Internal(30/12)				Internal(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	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	TOT GP G C G*C	äC	äCG	SGPI		
(10411) : 10411 : Applied Mathematics-I					(10412) : 10412 : Applied Physics					(10413) : 10413 : Applied Chemistry										
(10414) : 10414 : Engineering Mechanics					(10415) : 10415 : Basic Electrical & Electronics Engineering					(10416) : 10416 : Applied Physics Lab										
(10417) : 10417 : Applied Chemistry Lab					(10418) : 10418 : Engineering Mechanics Lab					(10419) : 10419 : Basic Electrical & Electronics Engineering Lab										
(10420) : 10420 : Professional and Communication Ethics					(10421) : 10421 : Professional and Communication Ethics					(10422) : 10422 : Engineering Workshop-I										
(10423) : 10423 : C Programming					(10424) : 10424 : Induction cum Universal Human Values															
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG				
1131057	VELYE BHAVESH ANIL	(MU0341120240228895)	MU-0995: New Horizon Institute of Technology and Management																	
19	P				19	P	18	P	20	P	18	P		17	P	12	P	23	P	
								14	P	15	P					14	P			
20	0	F	0.0	5	0	F	0.0	15	0	F	0.0	24		P		7	0	F	0.0	
25	P			13	P			19	P			24		P		19	P			
64	0	F	3	0.0	18	0	F	2	0.0	34	0	F	2	0.0	48	4	D	2	8.0	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG				
1131058	VETAL SUJAL PRAKASH	(MU0341120240228917)	MU-0995: New Horizon Institute of Technology and Management																	
18	P					20	P	16	P	18	P	17	P		20	P	20	P	19	P
										12	P	20	P				14	P		
24	P			20	P			24	P			24	P		30	P				
16	P			20	P			25	P			23	P		16	P				
58	4	D	3	12.0	40	5	C	2	10.0	49	7	B+	2	14.0	47	4	D	2	8.0	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG				
1131059	VISHWAKARMA ARCHITA SACHIDANAND	(MU0341120240228920)	MU-0995: New Horizon Institute of Technology and Management																	
16	P					20	P	20	P	21	P	17	P		21	P	18	P	23	P
										13	P	18	P				13	P		
17	0	F	0.0	7	0	F	0.0	20		P		16	0	F	0.0	14	0	F	0.0	
18	P			17	P			18	P			32	P		19	P				
51	0	F	3	0.0	24	0	F	2	0.0	38	5	C	2	10.0	48	0	F	2	0.0	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG				
1131059	VISHWAKARMA ARCHITA SACHIDANAND	(MU0341120240228920)	MU-0995: New Horizon Institute of Technology and Management																	
16	P					20	P	20	P	21	P	17	P		21	P	18	P	23	P
										13	P	18	P				13	P		
17	0	F	0.0	7	0	F	0.0	20		P		16	0	F	0.0	14	0	F	0.0	
18	P			17	P			18	P			32	P		19	P				
51	0	F	3	0.0	24	0	F	2	0.0	38	5	C	2	10.0	48	0	F	2	0.0	
10411 : Applied Mathematics-I (THEORY)	10412 : Applied Physics (THEORY)	10413 : Applied Chemistry (THEORY)	10414 : Engineering Mechanics (THEORY)	10415 : Basic Electrical & Electronics Engineering (THEORY)	10416 : Applied Physics Lab (TERM WORK)	10417 : Applied Chemistry Lab (TERM WORK)	10418 : Engineering Mechanics Lab (TERM WORK)	10419 : Basic Electrical & Electronics Engineering Lab (TERM WORK)	10420 : Professional and Communication Ethics (THEORY)	10421 : Professional and Communication Ethics (TERM WORK)	10422 : Engineering Workshop-I (PRACTICAL)	10423 : C Programming (PRACTICAL)	10424 : Induction cum Universal Human Values (THEORY)	TOTAL (800) äC	äCG	äCG				
1131059	VISHWAKARMA ARCHITA SACHIDANAND	(MU0341120240228920)	MU-0995: New Horizon Institute of Technology and Management																	
16	P					20	P	20	P	21	P	17	P		21	P	18	P	23	P
										13	P	18	P				13	P		
17	0	F	0.0	7	0	F	0.0	20		P		16	0	F	0.0	14	0	F	0.0	
18	P			17	P			18	P			32	P		19	P				
51	0	F	3	0.0	24	0	F	2	0.0	38	5	C	2	10.0	48	0	F	2	0.0	

@:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

%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

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

Table with columns: SEAT NO, NAME, ERN, COLLEGE, COURSE CODES (10411-10424), TERM WORK, MARKS, RESULT, REMARK. Includes student details for VISHWAKARMA PRAGATI RAMESH and WABLE SAMRUDDHI BHAGWAN.

@:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

Summary table with columns: %Marks, Grade, GRADE POINT. Rows show percentages for marks ranges (e.g., >=90 to <40) and corresponding grades (O, A+, A, B+, B, C, D, F) and grade points (10 to 0).

OFFICE REGISTER FOR THE Bachelor of Engineering(Computer Science and Design) (Semester - I) (NEP 2020) REGULAR EXAMINATION HELD IN DECEMBER 2024

Table with columns for SEAT NO, NAME, ERN, COLLEGE, and 14 exam categories (10411-10424). It includes student details like 1131063 YADAV KRISHNA SADANAND and 1131064 YADAV PRANAV SAMPOORNANAND, along with their marks and results for various subjects like Applied Mathematics, Applied Physics, Applied Chemistry, Engineering Mechanics, Basic Electrical & Electronics Engineering, Applied Physics Lab, Applied Chemistry Lab, Engineering Mechanics Lab, Professional and Communication Ethics, and Engineering Workshop-I.

@:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: GRADE CARRIED FORWARD; RCC: 0.5050; 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;

(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

Grade Point Conversion Table showing %Marks vs Grade vs GRADE POINT. For example, %Marks >=90 corresponds to Grade O and GRADE POINT 10. %Marks >=80 and <90 corresponds to Grade A+ and GRADE POINT 9.