OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
External (70/28)	External (70/28)	External (35/14)	External (35/14)	External (35/14)	External (35/14)	External (100/40)	External (50/20)	External (50/20)	External (50/20)	External (50/20)	External (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

279: CDOE MAIN BUILDING VIDYANAGARI CAMPUS

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176126	HEMANT VASANT SAMJISKAR		(MU0027920240004606)	279: CDOE MAIN BUILDING VIDYANAGARI CAMPUS						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176127	HINDESH AKASH		(MU0027920240004607)	279: CDOE MAIN BUILDING VIDYANAGARI CAMPUS						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC äCG	SGPI

(57712) : 57712 : Machine Learning
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(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
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57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176128	KHEUR SWAMINI RAJENDRA		(MU0027920240004621)	279: CDOE MAIN BUILDING VIDYANAGARI CAMPUS						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176129	SANDESH SHIVAJI KOLEKAR		(MU0027920240004657)	279: CDOE MAIN BUILDING VIDYANAGARI CAMPUS						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

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(NEP 2020) EXAMINATION HELD IN MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
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GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550) 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	äC äCG	SGPI

(57712) : 57712 : Machine Learning
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(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
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03: ANDHERI

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176001	ALIM ANIKET VINOD VAISHALI		(MU0027920240004581)	03: ANDHERI						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

@: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 MAY 2025

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Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE										
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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 äC äCG SGPI

(57712) : 57712 : Machine Learning
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57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176008	GIRI SIDDHESH PRAKASH RENUKA		(MU0027920240001663)	03: ANDHERI						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176009	HUMANSHEE LALIT GABHANE		(MU0027920240004608)	03: ANDHERI						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176010	KALE VRUSHALI RAJESH MANISHA		(MU0027920240004616)	03: ANDHERI						
35 P	35 P	18 P	22 P	86 P	42 P	42 P	41 P	MARKS		
22 P	27 P	9 P	14 P					(399)		PASS
57 6 B 4 24	62 7 B+ 4 28	27 5 C 2 10	36 8 A 2 16	86 9 A+ 4 36	42 @ 3 10 O 2 20	42 @ 3 10 O 2 20	41 9 A+ 2 18	22	172	7.82

@: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 MAY 2025

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GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG SGPI

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57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176011	KATTIKKUNUMMEL ARJUN GIRISHBABU VINEESHA		(MU0027920240004619)	03: ANDHERI						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176012	KURANE PRASANNA GOVIND SHAMALA		(MU0027920240004622)	03: ANDHERI						
28 P	31 P	14 P	17 P	ABS	34 P	36 P	22 P	MARKS		
27 P	21 P	9 P	12 P					(251)		FAILED
55 6 B 4 24	52 5 C 4 20	23 4 D 2 8	29 6 B 2 12	0 F 4 0	34 7 B+ 2 14	36 8 A 2 16	22 4 D 2 8	22	102	

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176013	KUSHWAHA MUKESH KAILASHCHANDRA REENA		(MU0027920240004578)	03: ANDHERI						
28 P	46 P	22 P	25 P	81 P	38 P	38 P	38 P	MARKS		
29 P	29 P	15 P	15 P					(404)		PASS
57 6 B 4 24	75 8 A 4 32	37 8 A 2 16	40 9 A+ 2 18	81 9 A+ 4 36	38 8 A 2 16	38 8 A 2 16	38 8 A 2 16	22	174	7.91

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(NEP 2020) EXAMINATION HELD IN MAY 2025

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Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>				
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)		MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)		(550)	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		äC	äCG	SGPI

(57712) : 57712 : Machine Learning
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(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176014	MANDAVKAR SAKET PRABHAKAR RAI		(MU0027920240004624)	03: ANDHERI						
42 P	55 P	18 P	27 P	90 P	43 P	43 P	44 P	MARKS		
30 P	30 P	14 P	15 P					(456)		PASS
72 8 A 4 32	85 9 A+ 4 36	32 7 B+ 2 14	42 @ 3 10 O 2 20	90 10 O 4 40	43 @ 2 10 O 2 20	43 9 A+ 2 18	44 9 A+ 2 18	22	198	9

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176015	MAURYA DEEPAK JAYPRAKASH SAVITRI		(MU0027920240004625)	03: ANDHERI						
32 P	36 P	6 0 F 0	14 P	88 P	39 P	39 P	40 P	MARKS		
30 P	30 P	15 P	15 P					(384)		FAILED
62 7 B+ 4 28	66 7 B+ 4 28	21 0 F 2 0	29 6 B 2 12	88 9 A+ 4 36	39 8 A 2 16	39 8 A 2 16	40 9 A+ 2 18	22	154	

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176016	MOHAMMED ISMAIL AKBAR ALI		(MU0027920240004628)	03: ANDHERI						
28 P	39 P	28 P	25 P	73 P	40 P	39 P	36 P	MARKS		
29 P	29 P	14 P	14 P					(397)		PASS
57 6 B 4 24	68 7 B+ 4 28	42 @ 3 10 O 2 20	39 8 A 2 16	73 8 A 4 32	40 9 A+ 2 18	39 8 A 2 16	36 8 A 2 16	22	170	7.73

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550) 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	äC äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176023	RANA VIJAYAT VIMAL KRISHNA		(MU0027920240004649)	03: ANDHERI						
22 0 F 0	49 P	24 P	17 P	82 P	38 P	38 P	37 P	MARKS		
28 P	27 P	14 P	15 P					(391)		FAILED
50 0 F 4 0	76 8 A 4 32	38 8 A 2 16	32 7 B+ 2 14	82 9 A+ 4 36	38 8 A 2 16	38 8 A 2 16	37 8 A 2 16	22	146	

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176024	RANJEET KUMAR		(MU0027920240004650)	03: ANDHERI						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176025	RAO SOMNATH JAIRAJ TANUJA		(MU0027920240004651)	03: ANDHERI						
34 P	48 P	20 P	20 P	78 P	40 P	36 P	40 P	MARKS		
30 P	30 P	15 P	15 P					(406)		PASS
64 7 B+ 4 28	78 8 A 4 32	35 8 A 2 16	35 8 A 2 16	78 8 A 4 32	40 9 A+ 2 18	36 8 A 2 16	40 9 A+ 2 18	22	176	8

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176026	SAINI SHYAMSUNDER RADHESHYAM SHANTI		(MU0027920240004655)	03: ANDHERI						
39 P	55 P	22 P	20 P	83 P	39 P	36 P	39 P	MARKS		
29 P	30 P	15 P	15 P					(422)		PASS
68 7 B+ 4 28	85 9 A+ 4 36	37 8 A 2 16	35 8 A 2 16	83 9 A+ 4 36	39 8 A 2 16	36 8 A 2 16	39 8 A 2 16	22	180	8.18

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176027	SHAIKH ADIL MINHAZ JUHI		(MU0027920240004665)	03: ANDHERI						
38 P	49 P	21 P	24 P	80 P	37 P	37 P	38 P	MARKS		
25 P	19 P	15 P	14 P					(397)		PASS
63 7 B+ 4 28	68 7 B+ 4 28	36 8 A 2 16	38 8 A 2 16	80 9 A+ 4 36	37 8 A 2 16	37 8 A 2 16	38 8 A 2 16	22	172	7.82

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176028	SHAIKH MUAAZ RAFIQ RAMEZA		(MU0027920240004667)	03: ANDHERI						
35 P	53 P	15 P	27 P	82 P	44 P	44 P	41 P	MARKS		
29 P	30 P	15 P	15 P					(434)		PASS
64 7 B+ 4 28	83 9 A+ 4 36	30 7 B+ 2 14	42 @ 3 10 O 2 20	82 9 A+ 4 36	44 @ 1 10 O 2 20	44 9 A+ 2 18	41 9 A+ 2 18	22	190	8.64

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE										
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176029	SINGH SHIVAM RISHIKESH SUDHIR SINGH RUVI DEVI		(MU0027920240004675)	03: ANDHERI						
35 P	59 P	25 P	28 P	83 P	39 P	39 P	43 P	MARKS		
22 P	27 P	14 P	14 P					(433)		PASS
57 6 B 4 24	86 9 A+ 4 36	39 8 A 2 16	42 @ 3 10 O 2 20	83 9 A+ 4 36	39 8 A 2 16	39 8 A 2 16	43 @ 2 10 O 2 20	22	184	8.36

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57784 : Bioinformatics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176030	SMITA KIRAN KEDARE		(MU0027920240004676)	03: ANDHERI						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	15 P	0 F 0					(15)		FAILED
0 F 4 0	0 F 4 0	15 0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176031	SONAR PREETI PRAKASH JYOTI		(MU0027920240004677)	03: ANDHERI						
39 P	ABS	32 P	24 P	80 P	42 P	43 P	40 P	MARKS		
29 P	20 P	13 P	13 P					(375)		FAILED
68 7 B+ 4 28	20 0 F 4 0	45 10 O 2 20	37 8 A 2 16	80 9 A+ 4 36	42 9 A+ 2 18	43 9 A+ 2 18	40 9 A+ 2 18	22	154	

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>		<------57784------>	<------57785------>	<------57786------>	MARKS		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)		Theory (50/20)	Theory (50/20)	Theory (50/20)			
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)		Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176032	SONAWANE MEGHA ANIL USHA		(MU0027920240004678)	03: ANDHERI						
31 P	56 P	27 P	25 P	82 P	42 P	42 P	42 P	MARKS		
28 P	29 P	14 P	15 P					(439)		PASS
59 6 B 4 24	85 9 A+ 4 36	41 9 A+ 2 18	40 9 A+ 2 18	82 9 A+ 4 36	42 @ 3 10 O 2 20	42 @ 3 10 O 2 20	42 9 A+ 2 18	22	190	8.64

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176033	VIDWANS VEDANG VILAS CHITRA		(MU0027920240004685)	03: ANDHERI						
38 P	46 P	24 P	28 P	82 P	45 P	35 P	37 P	MARKS		
30 P	30 P	15 P	15 P					(427)		PASS
68 7 B+ 4 28	76 8 A 4 32	39 8 A 2 16	43 @ 2 10 O 2 20	82 9 A+ 4 36	45 10 O 2 20	35 8 A 2 16	37 8 A 2 16	22	184	8.36

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176034	VISHWAKARMA SUMIT ANIL SANGEETA		(MU0027920240004687)	03: ANDHERI						
34 P	52 P	14 P	27 P	80 P	34 P	34 P	38 P	MARKS		
22 P	23 P	11 P	15 P					(387)		PASS
56 6 B 4 24	75 8 A 4 32	25 5 C 2 10	42 @ 3 10 O 2 20	80 9 A+ 4 36	34 7 B+ 2 14	34 7 B+ 2 14	38 8 A 2 16	22	166	7.55

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

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OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE										
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

04: GHATKOPAR

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176039	ASHISH MAURYA		(MU0027920240004583)	04: GHATKOPAR						
41 P	52 P	20 P	24 P	82 P	41 P	41 P	42 P	MARKS		
23 P	27 P	13 P	15 P					(424)		PASS
64 7 B+ 4 28	79 8 A 4 32	33 7 B+ 2 14	39 8 A 2 16	82 9 A+ 4 36	41 9 A+ 2 18	41 9 A+ 2 18	42 @ 3 10 O 2 20	22	182	8.27

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176040	BAKAM JUSTIN JOHNSON AMBIKA		(MU0027920240004584)	04: GHATKOPAR						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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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OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	MARKS		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)			
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC äCG		SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176050	PAL SHANI SANTOSHKUMAR LILAWATI		(MU0027920240004632)	04: GHATKOPAR						
55 P	59 P	32 P	28 P	76 P	39 P	39 P	38 P	MARKS		
22 P	19 P	11 P	11 P					(431)		PASS
77 8 A 4 32	78 8 A 4 32	43 @ 2 10 O 2 20	39 8 A 2 16	76 8 A 4 32	39 8 A 2 16	39 8 A 2 16	38 8 A 2 16	22	180	8.18

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176051	PAWAR VISHAL VIJAY SUREKHA		(MU0027920240004639)	04: GHATKOPAR						
45 P	57 P	28 P	28 P	76 P	43 P	45 P	42 P	MARKS		
25 P	27 P	10 P	13 P					(444)		PASS
70 8 A 4 32	84 9 A+ 4 36	38 8 A 2 16	41 9 A+ 2 18	76 8 A 4 32	43 @ 2 10 O 2 20	45 10 O 2 20	42 @ 3 10 O 2 20	22	194	8.82

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176052	POOJARY VINAY BHOJA HARINI		(MU0027920240004643)	04: GHATKOPAR						
28 P	42 P	17 P	22 P	83 P	44 P	42 P	42 P	MARKS		
22 P	25 P	12 P	13 P					(396)		PASS
50 5 C 4 20	67 7 B+ 4 28	29 6 B 2 12	35 8 A 2 16	83 9 A+ 4 36	44 @ 1 10 O 2 20	42 @ 3 10 O 2 20	42 9 A+ 2 18	22	170	7.73

@: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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Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

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SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	MARKS		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)			
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC äCG		SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
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(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176053	PRAJAPATI OMKAR DHANUSDHARI ANSU		(MU0027920240004645)	04: GHATKOPAR						
29 P	50 P	18 P	22 P	81 P	ABS	ABS	ABS	MARKS		
21 P	25 P	14 P	13 P					(273)		FAILED
50 5 C 4 20	75 8 A 4 32	32 7 B+ 2 14	35 8 A 2 16	81 9 A+ 4 36	0 F 2 0	0 F 2 0	0 F 2 0	22	118	

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176054	RAM SACHIN VISHNUDEV LALPARI		(MU0027920240004647)	04: GHATKOPAR						
36 P	43 P	ABS	21 P	78 P	ABS	ABS	ABS	MARKS		
26 P	26 P	10 P	13 P					(253)		FAILED
62 7 B+ 4 28	69 7 B+ 4 28	10 0 F 2 0	34 7 B+ 2 14	78 8 A 4 32	0 F 2 0	0 F 2 0	0 F 2 0	22	102	

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176055	RAM VISHAKHA RAJ BALESHWAR SAROJ		(MU0027920240004648)	04: GHATKOPAR						
43 P	49 P	27 P	24 P	76 P	44 P	44 P	45 P	MARKS		
30 P	30 P	14 P	15 P					(443)		PASS
73 8 A 4 32	79 8 A 4 32	41 9 A+ 2 18	39 8 A 2 16	76 8 A 4 32	44 @ 1 10 O 2 20	44 @ 1 10 O 2 20	45 10 O 2 20	22	190	8.64

@: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 MAY 2025

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Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

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SEAT NO	NAME		ERN	COLLEGE										
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI
(57712) : 57712 : Machine Learning															(57722) : 57722 : Natural Language Processing																		(57732) : 57732 : Simulation and Modelling														
(57771) : 57771 : Bioinformatics															(57772) : 57772 : Embedded and IoT Technology																		(57773) : 57773 : Web Data Analytics														
(57781) : 57781 : On job training/Field Project															(57782) : 57782 : Machine Learning Practical																		(57783) : 57783 : Natural Language Processing Practical														
(57784) : 57784 : Bioinformatics Practical															(57785) : 57785 : Embedded and IoT Technology Practical																		(57786) : 57786 : Web Data Analytics Practical														

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176062	SINGADIYA YASHKUMAR BHAGCHAND SUNITA		(MU0027920240004674)	04: GHATKOPAR						
36 P	53 P	27 P	25 P	83 P	42 P	41 P	44 P	MARKS		
27 P	27 P	13 P	15 P					(437)		PASS
63 7 B+ 4 28	80 9 A+ 4 36	40 9 A+ 2 18	40 9 A+ 2 18	83 9 A+ 4 36	42 @ 3 10 O 2 20	41 9 A+ 2 18	44 @ 1 10 O 2 20	22	194	8.82

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176063	SONAWANE RAJESH GANGARAM		(MU0027920240004679)	04: GHATKOPAR						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176064	SWAROOP SHIRSAT		(MU0027920240001338)	04: GHATKOPAR						
29 P	32 P	14 P	14 P	81 P	ABS	ABS	ABS	MARKS		
24 P	20 P	12 P	14 P					(240)		FAILED
53 5 C 4 20	52 5 C 4 20	26 5 C 2 10	28 6 B 2 12	81 9 A+ 4 36	0 F 2 0	0 F 2 0	0 F 2 0	22	98	

@: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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Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

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SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	MARKS		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)			
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
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57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176065	SYED KUMAIL NAQI MOHSIN NAQI ZAIDI RAZIA		(MU0027920240004681)	04: GHATKOPAR						
28 P	34 P	17 P	15 P	82 P	37 P	26 P	34 P	MARKS		
23 P	30 P	15 P	15 P					(356)		PASS
51 5 C 4 20	64 7 B+ 4 28	32 7 B+ 2 14	30 7 B+ 2 14	82 9 A+ 4 36	37 8 A 2 16	26 5 C 2 10	34 7 B+ 2 14	22	152	6.91

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>		<------57784------>	<------57785------>	<------57786------>	MARKS		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)		Theory (50/20)	Theory (50/20)	Theory (50/20)			
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)		Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176068	GOLE SANKET MAHADEV MEENAL		(MU0027920240004602)	05: ULHASNAGAR						
43 P	56 P	20 P	28 P	82 P	42 P	43 P	43 P	MARKS		
28 P	26 P	14 P	15 P					(445)		PASS
71 8 A 4 32	82 9 A+ 4 36	34 7 B+ 2 14	43 @ 2 10 O 2 20	82 9 A+ 4 36	42 @ 3 10 O 2 20	43 9 A+ 2 18	43 9 A+ 2 18	22	194	8.82

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176069	GURAV PRADEEP RAVI SAROJA		(MU0027920240004577)	05: ULHASNAGAR						
39 P	57 P	24 P	22 P	82 P	42 P	43 P	43 P	MARKS		
30 P	30 P	14 P	15 P					(447)		PASS
69 7 B+ 4 28	87 @ 3 10 O 4 40	38 8 A 2 16	37 8 A 2 16	82 9 A+ 4 36	42 @ 3 10 O 2 20	43 9 A+ 2 18	43 9 A+ 2 18	22	192	8.73

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176070	PILLAI VISHNU RADHAKRISHNAN SANTHA		(MU0027920240004642)	05: ULHASNAGAR						
32 P	52 P	31 P	21 P	80 P	44 P	44 P	45 P	MARKS		
29 P	30 P	14 P	15 P					(439)		PASS
61 7 B+ 4 28	82 9 A+ 4 36	45 10 O 2 20	36 8 A 2 16	80 9 A+ 4 36	44 @ 1 10 O 2 20	44 @ 1 10 O 2 20	45 10 O 2 20	22	196	8.91

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE										
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

06: ALIBAG

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176075	BHANGE PIYUSH ASHOK LATA		(MU0027920240004587)	06: ALIBAG						
50 P	42 P	18 P	27 P	84 P	38 P	34 P	38 P	MARKS		
28 P	18 P	14 P	14 P					(405)		PASS
78 8 A 4 32	60 7 B+ 4 28	32 7 B+ 2 14	41 9 A+ 2 18	84 9 A+ 4 36	38 8 A 2 16	34 7 B+ 2 14	38 8 A 2 16	22	174	7.91

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176076	PATIL KARISHMA PRABHAKAR SURKSHA		(MU0027920240004638)	06: ALIBAG						
53 P	55 P	18 P	22 P	83 P	40 P	40 P	35 P	MARKS		
23 P	26 P	11 P	14 P					(420)		PASS
76 8 A 4 32	81 9 A+ 4 36	29 6 B 2 12	36 8 A 2 16	83 9 A+ 4 36	40 9 A+ 2 18	40 9 A+ 2 18	35 8 A 2 16	22	184	8.36

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

| SEAT NO | NAME | | ERN | COLLEGE | | |

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176083	WADKAR POONAM TANAJI SHANTA		(MU0027920240004689)	12: NEW PANVEL						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	MARKS		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)			
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

20: SAWANTWADI

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176084	MALANDKAR HRUGVEDA RAMESH RASHMIGANDHA		(MU0027920240004623)	20: SAWANTWADI						
29 P	43 P	18 P	28 P	80 P	40 P	42 P	39 P	MARKS		
29 P	28 P	15 P	14 P					(411)		PASS
58 6 B 4 24	71 8 A 4 32	33 7 B+ 2 14	42 @ 3 10 O 2 20	80 9 A+ 4 36	40 9 A+ 2 18	42 @ 3 10 O 2 20	39 8 A 2 16	22	180	8.18

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176085	NAIK CHETNA BALKRISHNA SHITAL		(MU0027920240004580)	20: SAWANTWADI						
38 P	56 P	20 P	22 P	85 P	45 P	38 P	41 P	MARKS		
25 P	30 P	15 P	15 P					(430)		PASS
63 7 B+ 4 28	86 9 A+ 4 36	35 8 A 2 16	37 8 A 2 16	85 9 A+ 4 36	45 10 O 2 20	38 8 A 2 16	41 9 A+ 2 18	22	186	8.45

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	MARKS		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)			
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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 äC äCG SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176086	PALLAVI SANDIP PATIL		(MU0027920240004634)	20: SAWANTWADI						
31 P	52 P	18 P	27 P	82 P	45 P	38 P	41 P	MARKS		
25 P	17 P	12 P	12 P					(400)		PASS
56 6 B 4 24	69 7 B+ 4 28	30 7 B+ 2 14	39 8 A 2 16	82 9 A+ 4 36	45 10 O 2 20	38 8 A 2 16	41 9 A+ 2 18	22	172	7.82

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176087	SARA ISMAIL SHAIKH		(MU0027920240004658)	20: SAWANTWADI						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176088	SAWANT VIRAJ GIRISH GAURI		(MU0027920240004662)	20: SAWANTWADI						
39 P	52 P	20 P	22 P	84 P	41 P	42 P	40 P	MARKS		
30 P	30 P	14 P	15 P					(432)		PASS
69 7 B+ 4 28	82 9 A+ 4 36	34 7 B+ 2 14	37 8 A 2 16	84 9 A+ 4 36	41 9 A+ 2 18	42 @ 3 10 O 2 20	40 9 A+ 2 18	22	186	8.45

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

25: DAPOLI

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176091	SALONI UDAY KHEDEKAR		(MU0027920240004656)	25: DAPOLI						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

@: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 MAY 2025

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

SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>		<------57784------>	<------57785------>	<------57786------>	MARKS		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)		Theory (50/20)	Theory (50/20)	Theory (50/20)			
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)		Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

45: THANE

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176092	BHALERAO SAGAR ANIL NALINEE		(MU0027920240004586)	45: THANE						
38 P	48 P	34 P	25 P	82 P	45 P	37 P	38 P	MARKS		
29 P	27 P	14 P	14 P					(431)		PASS
67 7 B+ 4 28	75 8 A 4 32	48 10 O 2 20	39 8 A 2 16	82 9 A+ 4 36	45 10 O 2 20	37 8 A 2 16	38 8 A 2 16	22	184	8.36

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176093	BHOGLE VIRAJ CHANDRAKANT SUNANDA		(MU0027920240005027)	45: THANE						
39 P	49 P	21 P	25 P	83 P	49 P	48 P	49 P	MARKS		
30 P	30 P	15 P	15 P					(453)		PASS
69 7 B+ 4 28	79 8 A 4 32	36 8 A 2 16	40 9 A+ 2 18	83 9 A+ 4 36	49 10 O 2 20	48 10 O 2 20	49 10 O 2 20	22	190	8.64

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176094	CHANDORA MANISH JEETU RATI		(MU0027920240004590)	45: THANE						
28 P	35 P	15 P	17 P	80 P	38 P	36 P	39 P	MARKS		
28 P	27 P	13 P	15 P					(371)		PASS
56 6 B 4 24	62 7 B+ 4 28	28 6 B 2 12	32 7 B+ 2 14	80 9 A+ 4 36	38 8 A 2 16	36 8 A 2 16	39 8 A 2 16	22	162	7.36

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
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GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE										
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>		<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)		Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)		Internal(/)	Internal(/)	Internal(/)	(550)	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	äC äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
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(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176095	CHIPLUNKAR SAGAR SHEKHAR SHWETA		(MU0027920240005028)	45: THANE						
46 P	63 P	22 P	29 P	82 P	48 P	46 P	47 P	MARKS		
30 P	30 P	14 P	15 P					(473)		PASS
76 8 A 4 32	93 10 O 4 40	36 8 A 2 16	44 @ 1 10 O 2 20	82 9 A+ 4 36	48 10 O 2 20	46 10 O 2 20	47 10 O 2 20	22	204	9.27

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176096	DHAMANE SAPANA SHEKHAR UJWALA		(MU0027920240004594)	45: THANE						
34 P	43 P	21 P	28 P	83 P	41 P	45 P	41 P	MARKS		
27 P	29 P	14 P	15 P					(423)		PASS
61 7 B+ 4 28	72 8 A 4 32	35 8 A 2 16	43 @ 2 10 O 2 20	83 9 A+ 4 36	41 9 A+ 2 18	45 10 O 2 20	41 9 A+ 2 18	22	188	8.55

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176097	GAWAND DIPESH BALVANT SARIKA		(MU0027920240004599)	45: THANE						
34 P	49 P	24 P	24 P	75 P	44 P	44 P	39 P	MARKS		
29 P	30 P	14 P	15 P					(423)		PASS
63 7 B+ 4 28	79 8 A 4 32	38 8 A 2 16	39 8 A 2 16	75 8 A 4 32	44 @ 1 10 O 2 20	44 @ 1 10 O 2 20	39 8 A 2 16	22	180	8.18

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

SEAT NO	NAME		ERN	COLLEGE										
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
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(57781) : 57781 : On job training/Field Project
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(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176101	JADHAV MANSI SANJAY SAKSHI		(MU0027920240004612)	45: THANE						
29 P	53 P	24 P	28 P	80 P	41 P	41 P	41 P	MARKS		
30 P	30 P	15 P	15 P					(429)		PASS
59 6 B 4 24	83 9 A+ 4 36	39 8 A 2 16	43 @ 2 10 O 2 20	80 9 A+ 4 36	41 9 A+ 2 18	41 9 A+ 2 18	41 9 A+ 2 18	22	186	8.45

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176102	JADHAV VAISHALI RAJNISH VIJAYA		(MU0027920240005029)	45: THANE						
ABS	ABS	ABS	25 P	82 P	46 P	47 P	44 P	MARKS		
20 P	19 P	14 P	11 P					(308)		FAILED
20 0 F 4 0	19 0 F 4 0	14 0 F 2 0	36 8 A 2 16	82 9 A+ 4 36	46 10 O 2 20	47 10 O 2 20	44 9 A+ 2 18	22	110	

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176103	JADHAV VAISHNAVI SURYAKANT ASHA		(MU0027920240004613)	45: THANE						
35 P	42 P	14 P	22 P	78 P	42 P	45 P	42 P	MARKS		
30 P	30 P	15 P	15 P					(416)		PASS
65 7 B+ 4 28	72 8 A 4 32	29 6 B 2 12	37 8 A 2 16	78 8 A 4 32	42 @ 3 10 O 2 20	45 10 O 2 20	42 @ 3 10 O 2 20	22	180	8.18

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
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(57781) : 57781 : On job training/Field Project
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(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57772 : Embedded and IoT Technology (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57785 : Embedded and IoT Technology Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176104	KADAM PRANAY PRATAP VIDHYA		(MU0027920240004614)	45: THANE						
42 P	49 P	31 P	31 P	87 P	45 P	43 P	43 P	MARKS		
29 P	26 P	11 P	13 P					(454)		PASS
71 8 A 4 32	75 8 A 4 32	42 @ 3 10 O 2 20	44 @ 1 10 O 2 20	87 9 A+ 4 36	45 10 O 2 20	43 9 A+ 2 18	43 9 A+ 2 18	22	196	8.91

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57771 : Bioinformatics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57784 : Bioinformatics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176105	KADAM SHREYA BHASKAR		(MU0027920240004615)	45: THANE						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176106	KAMBLE PRATIKSHA JALINDER ASHA		(MU0027920240004617)	45: THANE						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									TOTAL		
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>				
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)		MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)		(550)	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		äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57771 : Bioinformatics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57784 : Bioinformatics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176113	RAJBHAR ABHISHEKKUMAR DINESHRAM NIMADEVI		(MU0027920240004646)	45: THANE						
28 P	29 P	15 P	14 P	84 P	45 P	43 P	44 P	MARKS		
30 P	30 P	15 P	15 P					(395)		PASS
58 6 B 4 24	59 6 B 4 24	30 7 B+ 2 14	29 6 B 2 12	84 9 A+ 4 36	45 10 O 2 20	43 @ 2 10 O 2 20	44 @ 1 10 O 2 20	22	170	7.73

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176114	SAURABH SOPAN BHADANGE		(MU0027920240004659)	45: THANE						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57771 : Bioinformatics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57784 : Bioinformatics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176115	SAWANT NIYATI ARUN SUNITA		(MU0027920240004661)	45: THANE						
28 P	46 P	17 P	14 P	82 P	45 P	46 P	42 P	MARKS		
30 P	30 P	14 P	15 P					(412)		PASS
58 6 B 4 24	76 8 A 4 32	31 7 B+ 2 14	29 6 B 2 12	82 9 A+ 4 36	45 10 O 2 20	46 10 O 2 20	42 @ 3 10 O 2 20	22	178	8.09

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

| SEAT NO | NAME | | ERN | COLLEGE | | |

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE									
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL	
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS	
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI
(57712) : 57712 : Machine Learning															(57722) : 57722 : Natural Language Processing																					(57732) : 57732 : Simulation and Modelling											
(57771) : 57771 : Bioinformatics															(57772) : 57772 : Embedded and IoT Technology																					(57773) : 57773 : Web Data Analytics											
(57781) : 57781 : On job training/Field Project															(57782) : 57782 : Machine Learning Practical																					(57783) : 57783 : Natural Language Processing Practical											
(57784) : 57784 : Bioinformatics Practical															(57785) : 57785 : Embedded and IoT Technology Practical																					(57786) : 57786 : Web Data Analytics Practical											

57712 : Machine Learning (THEORY)					57722 : Natural Language Processing (THEORY)					57732 : Simulation and Modelling (THEORY)					57771 : Bioinformatics (THEORY)					57781 : On job training/Field Project (PROJECT)					57782 : Machine Learning Practical (PRACTICAL)					57783 : Natural Language Processing Practical (PRACTICAL)					57784 : Bioinformatics Practical (PRACTICAL)					TOTAL (550) äC	RESULT äCG	REMARK äCG
8176119					SINGH UPENDRA RAMNAGINA SHANTI										(MU0027920240005032)					45: THANE																							
45	P				49	P				31	P				24	P				83	P				40	P				38	P				40	P				MARKS		
30	P				30	P				15	P				15	P																									(440)		PASS
75	8	A	4	32	79	8	A	4	32	46	10	O	2	20	39	8	A	2	16	83	9	A+	4	36	40	9	A+	2	18	38	8	A	2	16	40	9	A+	2	18	22	188	8.55

57712 : Machine Learning (THEORY)					57722 : Natural Language Processing (THEORY)					57732 : Simulation and Modelling (THEORY)					57772 : Embedded and IoT Technology (THEORY)					57781 : On job training/Field Project (PROJECT)					57782 : Machine Learning Practical (PRACTICAL)					57783 : Natural Language Processing Practical (PRACTICAL)					57786 : Web Data Analytics Practical (PRACTICAL)					TOTAL (550) äC	RESULT äCG	REMARK äCG
8176120					SWAPNALI SANJAY MHASKAR										(MU0027920240004680)					45: THANE																							
	ABS					ABS					ABS					ABS					ABS					ABS					ABS					ABS				MARKS		
0	F	0	0	F	0	0	F	0	0	F	0	0	F	0	0	F	0	0	F	0	F	4	0	0	F	4	0	0	F	2	0	0	F	2	0	0	F	2	0	(0)		FAILED
0	F	4	0	0	F	4	0	0	F	2	0	0	F	2	0	0	F	4	0	0	F	2	0	0	F	2	0	0	F	2	0	0	F	2	0	0	F	2	0	22		

57712 : Machine Learning (THEORY)					57722 : Natural Language Processing (THEORY)					57732 : Simulation and Modelling (THEORY)					57773 : Web Data Analytics (THEORY)					57781 : On job training/Field Project (PROJECT)					57782 : Machine Learning Practical (PRACTICAL)					57783 : Natural Language Processing Practical (PRACTICAL)					57786 : Web Data Analytics Practical (PRACTICAL)					TOTAL (550) äC	RESULT äCG	REMARK äCG
8176121					THAKUR RAJNISH AMRENDRA RINKUDEVI										(MU0027920240005033)					45: THANE																							
36	P				39	P				25	P				22	P				84	P				38	P				38	P				37	P				MARKS		
24	P				29	P				14	P				14	P																									(400)		PASS
60	7	B+	4	28	68	7	B+	4	28	39	8	A	2	16	36	8	A	2	16	84	9	A+	4	36	38	8	A	2	16	38	8	A	2	16	37	8	A	2	16	22	172	7.82

@: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 MAY 2025

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <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 MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE										
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
(57771) : 57771 : Bioinformatics
(57772) : 57772 : Embedded and IoT Technology
(57773) : 57773 : Web Data Analytics
(57781) : 57781 : On job training/Field Project
(57782) : 57782 : Machine Learning Practical
(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176122	VAISHNAVI SAGAR BARGE		(MU0027920240004682)	45: THANE						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57771 : Bioinformatics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176123	VIKRANT VITTHALRAO MADNURE		(MU0027920240004686)	45: THANE						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176124	WAGHMARE VISHWAJIT VITTHAL NALINI		(MU0027920240004691)	45: THANE						
14 0 F 0	46 P	28 P	22 P	83 P	42 P	42 P	42 P	MARKS		
23 P	19 P	14 P	12 P					(387)		FAILED
37 0 F 4 0	65 7 B+ 4 28	42 9 A+ 2 18	34 7 B+ 2 14	83 9 A+ 4 36	42 9 A+ 2 18	42 9 A+ 2 18	42 9 A+ 2 18	22	150	

@: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 MAY 2025

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GRADE POINT	10	9	8	7	6	5	4	0

OFFICE REGISTER FOR THE MASTER OF SCIENCE (COMPUTER SCIENCE) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

SEAT NO	NAME		ERN	COLLEGE										
<------57712------>	<------57722------>	<------57732------>	<------57771------>	<------57772------>	<------57773------>	<------57781------>	<------57782------>	<------57783------>	<------57784------>	<------57785------>	<------57786------>	TOTAL		
Theory (70/28)	Theory (70/28)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (35/14)	Theory (100/40)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	Theory (50/20)	MARKS		
Internal(30 /12)	Internal(30 /12)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(15 /6)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	Internal(/)	(550)	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	äC	äCG	SGPI

(57712) : 57712 : Machine Learning
(57722) : 57722 : Natural Language Processing
(57732) : 57732 : Simulation and Modelling
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(57781) : 57781 : On job training/Field Project
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(57783) : 57783 : Natural Language Processing Practical
(57784) : 57784 : Bioinformatics Practical
(57785) : 57785 : Embedded and IoT Technology Practical
(57786) : 57786 : Web Data Analytics Practical

57712 : Machine Learning (THEORY)	57722 : Natural Language Processing (THEORY)	57732 : Simulation and Modelling (THEORY)	57773 : Web Data Analytics (THEORY)	57781 : On job training/Field Project (PROJECT)	57782 : Machine Learning Practical (PRACTICAL)	57783 : Natural Language Processing Practical (PRACTICAL)	57786 : Web Data Analytics Practical (PRACTICAL)	TOTAL (550) äC	RESULT äCG	REMARK äCG
8176125	YADAV BRIJESH RAMAVADH		(MU0027920240004692)	45: THANE						
ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	MARKS		
0 F 0	0 F 0	0 F 0	0 F 0					(0)		FAILED
0 F 4 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 4 0	0 F 2 0	0 F 2 0	0 F 2 0	22		

@: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 MAY 2025

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