



MUMBAI UNIVERSITY
Thakur Educational Trust's (Regd.)

THAKUR COLLEGE OF SCIENCE AND COMMERCE

SHYAMNARAYAN THAKUR MARG, THAKUR VILLAGE, KANDIVALI (EAST), MUMBAI 400 101

Final Office Register For M.SC COMPUTER SCIENCE - I Examination ADDITIONAL DECEMBER 2024 NEP

Course Name : M.SC COMPUTER SCIENCE - I

Result Date : 20/01/2025

Student Id Seat No.	PRN No. Name ABC Id	SubCode								SubCode								SubCode								SubCode								CG		Grade Remark Total Marks Fail Subjects	SGPA/ Percentage							
		INT	EXT	PR	TOT	CP	G	GP	CG	INT	EXT	PR	TOT	CP	G	GP	CG	INT	EXT	PR	TOT	CP	G	GP	CG	INT	EXT	PR	TOT	CP	G	GP	CG	Earn	Cred.									
5448054	MU0341120241004130	MAJOR-COMPMAJ501								MAJOR-COMPMAJ502								MAJOR-COMPMAJ503								OE-COMPGE505								RM-COMPRM506								98	NA	NA
4629	RANE SIDDHESH PRADEEP RATNAPRABHA	Int(16/40) Ext(24/60) Total(40/100)								Int(16/40) Ext(24/60) Pr(20/50) Total(60/150)								Int(8/20) Ext(12/30) Total(20/50)								Int(6/15) Ext(24/60) Pr(10/25) Total(40/100)								Int(6/15) Ext(24/60) Pr(10/25) Total(40/100)								16	FAIL	
		+24	ABF		55	6	F	0	0	+17	+31	+40	88	6	B\$	6	36	+14	+20	--	34	2	B+	7	14	+09	+29	+23	61	4	B+	7	28	+13	+27	+08	50	4	C\$	5	20			
	738048391948																																										288/550 F (1)	
Sem I : Credits Earned=16, SGPA=NA ADDITIONAL DECEMBER 2024 NEP		Sem II : Credits Earned=NA, SGPA=NA								Sem III : Credits Earned=NA, SGPA=NA								Sem IV : Credits Earned=NA, SGPA=NA																		CGPA : --		Final Grade :						
5479609	MU0341120241011306	MAJOR-COMPMAJ501								MAJOR-COMPMAJ502								MAJOR-COMPMAJ503								OE-COMPGE505								RM-COMPRM506								76	NA	NA
4635	PRAJAPATI AMAN ANAND SUNITA	Int(16/40) Ext(24/60) Total(40/100)								Int(16/40) Ext(24/60) Total(40/100)								Int(8/20) Ext(12/30) Total(20/50)								Int(6/15) Ext(24/60) Total(30/75)								Int(6/15) Ext(24/60) Total(30/75)								12	FAIL	
		+19	ABF		61	6	F	0	0	+16	30		81	6	C	5	30	+10	21		31	2	B+	7	14	+07	44		70	4	A	8	32	+09	+28	F	43	4	F\$	0	0			
	108099169328																																										286/550 F (2)	
Sem I : Credits Earned=12, SGPA=NA ADDITIONAL DECEMBER 2024 NEP		Sem II : Credits Earned=NA, SGPA=NA								Sem III : Credits Earned=NA, SGPA=NA								Sem IV : Credits Earned=NA, SGPA=NA																		CGPA : --		Final Grade :						
5491996	MU0341120241004932	MAJOR-COMPMAJ501								MAJOR-COMPMAJ502								MAJOR-COMPMAJ503								OE-COMPGE505								RM-COMPRM506								74	NA	NA
4637	SINGH TANISHA MANOJ SADHANA	Int(16/40) Ext(24/60) Total(40/100)								Int(16/40) Ext(24/60) Total(40/100)								Int(8/20) Ext(12/30) Total(20/50)								Int(6/15) Ext(24/60) Total(30/75)								Int(6/15) Ext(24/60) Total(30/75)								12	FAIL	
		+22	ABF		65	6	F	0	0	+16	30		82	6	B	6	36	+12	19		31	2	B+	7	14	+06	43		59	4	B	6	24	+13	29	F	49	4	F	0	0			
	676412055193																																										286/550 F (2)	
Sem I : Credits Earned=12, SGPA=NA ADDITIONAL DECEMBER 2024 NEP		Sem II : Credits Earned=NA, SGPA=NA								Sem III : Credits Earned=NA, SGPA=NA								Sem IV : Credits Earned=NA, SGPA=NA																		CGPA : --		Final Grade :						
COMPMAJ501 - DESIGN AND ANALYSIS OF ALGORITHMS		COMPMAJ502 - ADVANCED DATABASE SYSTEMS								COMPMAJ503 - ARTIFICIAL INTELLIGENCE AND PROGRAMMING ROBOT								COMPGE505 - MACHINE LEARNING- I								COMPRM506 - RESEARCH METHODOLOGY																		
PASS 0	ATKT - 1 1	ATKT - 2 2		ATKT - 3 0		ATKT - 4 0		ATKT - 5 0		ATKT - 6 0		ATKT - 7 0		ATKT - 8 0		ATKT - 9 0		ATKT - 10 0		Total 3																								

Abbreviations: @-5042/5043/5044, * - 5045, # - O.229, EX Exemption, + - Carried Forward, F - Fail, AB - Absent, DA - Disallowed, CC - Copy Case, NA - Not Applicable, INT - Internal Assesment, EXT Sem - End, TOT - Total Marks, CP - Credit Points, G - Grade, GP - Grade Point, CG - Credit x Grade, SGPA - Semester Grade Point Average, FC - FAIL Count, v - Scale Down
Note: The sub code titles are on the last page of the report.

Grade : O : 9.00-10.00, A+ : 8.00-8.99, A : 7.00-7.99, B+ : 6.00-6.99, B : 5.50-5.99, C : 5.00-5.49, P : 4.00-4.99, F : 0.00-3.99