



University of Mumbai

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 BACHELOR OF SCIENCE - II Examination APRIL 2025 (A) NEP

Course Name : BACHELOR OF SCIENCE - II

Result Date : 02/05/2025

Student Id Seat No.	PRN No Name ABC Id	SubCode					SubCode					SubCode					SubCode					SubCode					CG Earn Cred.	Grade Remark Total Marks Fail Subjects	SGPA/ Percentage									
		INT	EXT	TOT	CP	G GP CG	INT	EXT	TOT	CP	G GP CG	INT	EXT	TOT	CP	G GP CG	INT	EXT	TOT	CP	G GP CG	INT	EXT	TOT	CP	G GP CG												
0 / 5446904	MU0341120240084806	MAJOR-PHY151					MAJOR-PHY152					CC-CCNCCP151					MAJOR-PHYP154					MAJOR-MATH151					56	NA	NA									
2252	CHAVAN CHAITANYA ANIL MEENA	Int(8/20) Ext(12/30) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)					Int(0/0) Ext(20/50) Total(20/50)					Int(0/0) Ext(20/50) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)					10	FAIL										
		+08^	+06F	14	2	F\$ 0 0	+03F	+17	20	2	F\$ 0 0	--	+50	50	2	O 10 20	--	+02F	2	2	F 0 0	00F	+12	12	2	F 0 0		145/550										
	541750302127	MAJOR-MATH152					MAJOR-MATHP154					VSC-PHY153					VSC-MATH153					AEC-AECENG158					Int(8/20) Ext(12/30) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)					F (6)	
		Int(8/20) Ext(12/30) Total(20/50)					Int(0/0) Ext(20/50) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)											
		+04F	+12^	16	2	F\$ 0 0	--	+24	24	2	P 4 8	+11	+12^	23	2	P\$ 4 8	+08^	+03F	11	2	F\$ 0 0	+08^	12^	20	2	P 4 8												
		IKS-IKSIST156					Int(8/20) Ext(12/30) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)					Int(8/20) Ext(12/30) Total(20/50)											
		+09	+19	28	2	B\$ 6 12																																
Sem I : Credits Earned=22, SGPA=4.73 MARCH 2025 (K) NEP (60:40)		Sem II : Credits Earned=10, SGPA=NA APRIL 2025 (A) NEP					Sem III : Credits Earned=NA, SGPA=NA					Sem IV : Credits Earned=NA, SGPA=NA															CGPA : --					Final Grade :						

5469988	MU0341120240087362	MAJOR-CHEM151										MAJOR-CHEM152										MAJOR-CHEMP154										MAJOR-ZOOL151										MAJOR-ZOOL152										104	NA	NA
2385	KUMARI MANISHA VIJAY RAMBHA	Int(8/20) Ext(12/30) Total(20/50)										Int(8/20) Ext(12/30) Total(20/50)										Int(0/0) Ext(20/50) Total(20/50)										Int(8/20) Ext(12/30) Total(20/50)										Int(8/20) Ext(12/30) Total(20/50)										18	FAIL	
		+10	12^	22	2	P	4	8	+08	07F	15	2	F	0	0	--	27	27	2	C	5	10	+08	13	21	2	P	4	8	+16	12	28	2	B	6	12	F (2)																	
	369917895034	MAJOR-ZOOLP154										VSC-CHEM153										VSC-ZOOL153										AEC-AECENG158										IKS-IKSAYU155												
		Int(0/0) Ext(20/50) Total(20/50)										Int(8/20) Ext(12/30) Total(20/50)										Int(8/20) Ext(12/30) Total(20/50)										Int(8/20) Ext(12/30) Total(20/50)										Int(8/20) Ext(12/30) Total(20/50)												
		--	31	31	2	B+	7	14	+08^	05F	13	2	F	0	0	+11	20	31	2	B+	7	14	+12	12	24	2	P	4	8	+08^	27	35	2	A	8	16																		
		CC-CCGNCP157																																																				
		Int(0/0) Ext(20/50) Total(20/50)																																																				
		--	+30	30	2	B+	7	14																																														
Sem I : Credits Earned=22, SGPA=5.18 MARCH 2025 (K) NEP (60:40)		Sem II : Credits Earned=18, SGPA=NA APRIL 2025 (A) NEP										Sem III : Credits Earned=NA, SGPA=NA										Sem IV : Credits Earned=NA, SGPA=NA																				CGPA : --					Final Grade :							

PHY151 - PHYSICS - IV (INTRODUCTION TO MATHEMATICAL METHODS IN PHYSICS & MATHP154 - MATHS PRACTICAL OF- MATH151 & MATH152	PHY152 - PHYSICS - V (BASIC CONCEPT OF AC THEORY & NETWORK)	PHYP154 - PHYSICS PRACTICAL OF - PHY151 & PHY152	MATH151 - MATHEMATICS - IV (CALCULUS- II)	MATH152 - MATHEMATICS - V (ALGEBRA- II)						
ZOOL152 - ZOOLOGY - V (MODERN ZOOLOGY - II)	CHEM151 - CHEMISTRY - IV (BASICS IN PHYSICAL CHEMISTRY - II)	CHEM152 - CHEMISTRY - V (BASICS IN INORGANIC CHEMISTRY-II)	CHEMP154 - CHEMISTRY PRACTICAL OF- CHEM151 & CHEM152	ZOOL151 - ZOOLOGY -IV (BASIC ZOOLOGY - II)						
CHEM153 - CHEMISTRY -VI (BASICS IN ORGANIC CHEMISTRY-II)	ZOOLP154 - ZOOLOGY PRACTICAL OF - ZOOL151 & ZOOL152	CCGNCP157 - GREEN CLUB	PHY153 - PHYSICS - VI (APPLIED PHYSICS - II)	MATH153 - MATHEMATICS - VI (BASIC STATISTICS - II)						
CCNCCP151 - NATIONAL CADET CORPS(NCC)	ZOOL153 - ZOOLOGY - VI (APPLIED ZOOLOGY - II)	AECENG158 - ENGLISH - II	IKSAYU155 - AYURVED	IKSIST156 - INDIAN SCIENCE AND TECHNOLOGY						
PASS ATKT - 1	ATKT - 2	ATKT - 3	ATKT - 4	ATKT - 5	ATKT - 6	ATKT - 7	ATKT - 8	ATKT - 9	ATKT - 10	Total
0	1	0	0	0	1	0	0	0	0	2

Entered By:

Checked By:

Chairperson:

Examination Committee:

Principal:

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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