



HSNC BOARD

SMT. CHANDIBAI HIMATHMAL MANSUKHANI COLLEGE (AUTONOMOUS)
AFFILIATED TO UNIVERSITY OF MUMBAI

C.H.M College, P.B No 17, Opp Railway Station, Smt Chandibai Himathmal Mansukhani Road, Ulhasnagar-421003
Dist. Thane, MAHARASHTRA

Bachelor of Science/FY/Semester 2/2024 - 2025/ATKT (Nov - 2025)

NEP-SH25-BSC-SEM II-ATKT (2024-25) NOV 25 (2024 - 2025)

Maximum Marks : [In:20 / TH:30]												Minimum Marks : [In:8 / TH:12]												
Student Name		Major-Chem		Major Pr-Chem		Major-Micro		Major Pr-Micro		VSC-Micro		SEC-Micro		Major-Bot		Major Pr-Bot		OE-EIM		AEC Hin or Mar		CC-ICA		
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	
PATIL NANDINI ANIL SHOBHA		In	10	B	20	O	10	B	20	O	18	O	20	O	11	B+	9	C	12	A	16	O	16	O
TH		22	A+	20	A	5	F	19	A	20	A	22	A+	12	D	18	A	24	O	18	A	18	A	
Division: D	Exam Roll No: 510	Total	32	A	40	O	15	F	39	A+	38	A+	42	O	23	C	27	B	36	A+	34	A	34	A
		[C * G = CG]	2 * 8 =	-	2 * 10 =	-	2 * 0 =	-	2 * 9 =	-	2 * 9 =	-	2 * 10 =	-	2 * 5 =	-	2 * 6 =	-	2 * 9 =	-	2 * 8 =	-	2 * 8 =	-
Seat No: SH25-NBSC2-24 PRN NO :		Result:-	Credit: 20		CG: 164		GPA = NA		Grade = NA		Total Obt. Marks: 360		Status: ATKT											
		Semester 1 : CRE = 20 GPA = NA ;				Semester 2 : CRE = 18 GPA = NA ;																		
		Obtain Marks/Total Marks = 345/550				Obtain Marks/Total Marks = 353/550																		
Student Name		Major-Chem		Major Pr-Chem		Major-Micro		Major Pr-Micro		VSC-Micro		SEC-Micro		Major-Bot		Major Pr-Bot		OE-EIM		AEC Hin or Mar		CC-ICA		
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	
THAKUR PRATHAM SANJAY JYOTI		In	13	A	15	A+	14	A+	20	O	18	O	20	O	14	A+	9	C	17	O	16	O	15	A+
TH		19	A	21	A+	1	F	20	A	20	A	25	O	17	B+	21	A+	25	O	18	A	19	A	
Division: D	Exam Roll No: 529	Total	32	A	36	A+	15	F	40	O	38	A+	45	O	31	A	30	A	42	O	34	A	34	A
		[C * G = CG]	2 * 8 =	-	2 * 9 =	-	2 * 0 =	-	2 * 10 =	-	2 * 9 =	-	2 * 10 =	-	2 * 8 =	-	2 * 8 =	-	2 * 10 =	-	2 * 8 =	-	2 * 8 =	-
Seat No: SH25-NBSC2-28 PRN NO :		Result:-	Credit: 20		CG: 176		GPA = NA		Grade = NA		Total Obt. Marks: 377		Status: ATKT											
		Semester 1 : CRE = 20 GPA = NA ;				Semester 2 : CRE = 20 GPA = NA ;																		
		Obtain Marks/Total Marks = 376/550				Obtain Marks/Total Marks = 378/550																		

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Page No: 1 of 1

Subject Names		
Major-Chem - Basics in Physical, Inorganic and Organic Chemistry II	Major Pr-Chem - Chemistry Practical 2	VSC-Chem - Commercial Analysis of Food Samples
SEC-Chem - Data Analysis in Chemistry	Major-Phy - Optics	Major Pr-Phy - Physics Major Practical – II
VSC-Phy - PCB Making	SEC-Phy - ICT tools for Physics	Major-Math - Discrete Mathematics & Calculus II
Major Pr-Math - Practical Based on Discrete Mathematics and Calculus II	VSC-Math - Computing with Python	SEC-Math - Data Analytics - II
Major-Zoo - Ecology and Biodiversity	Major Pr-Zoo - Practical based on MJ2 (Ecology and Biodiversity)	VSC-Zoo - Apiculture
SEC-Zoo - Fish value added products	Major-Micro - Ultrastructure of the Cell : Eucaryotes and Procaryotes	Major Pr-Micro - Practical in Microbiology II Practical study of groups of organisms: Eukaryotes and Procaryotes
VSC-Micro - Techniques in Food and Water Analysis	SEC-Micro - Human - Microbe interactions	Major-Bot - Cytogenetics, Ecology and Environment Conservation
Major Pr-Bot - Practical II (Vascular plant,Cytogenetics and Environment Conservation)	VSC-Bot - Plant Propagation practices	SEC-Bot - Organic Farming
OE-EIM - Environmental Issues and Management	AEC Hin or Mar - AEC - HINDI OR MARATHI	CC-ICA - Introduction to Cultural Activities