



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/SY/Semester 4/2025 - 2026/Regular (Apr - 2026)

NEP_FH26_SYBSC_SEM4_REGULAR_APR26

Maximum Marks : [INT:20 / TH:30]

Minimum Marks : [INT:8 / TH:12]

Student Name		Maj-BOT-1		MAJ BOT-2		MAJ BOT		PRACMIN-CHEM		-THMIN		CHEM PRAC		OE1 - EM		BSC-OE2 - FB		VSC BOT		BSC-CC		BSC AEC		FP BOT	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
SALVE SHWEETA PRAKASH SUNITA Division: A Exam Roll No: 118	INT	16	A+	16	A+	18	O	16	A+	11	B	14	A	14	A	18	O	18	O	18	O	17	A+		
	TH	12	P	12	P	12	P	12	P	16	C	13	P	14	P	19	B+	22	A	24	A+	20	B+		
	Total	28	B	28	B	30	B+	28	B	27	C	27	C	28	B	37	A	40	A+	42	A+	37	A		
	[C * G = CG]	2 * 6 = 12	-	2 * 6 = 12	-	2 * 7 = 14	-	2 * 6 = 12	-	2 * 5 = 10	-	2 * 5 = 10	-	2 * 6 = 12	-	2 * 8 = 16	-	2 * 9 = 18	-	2 * 9 = 18	-	2 * 8 = 16	-		

Seat No: 118

PRN NO :

Result:-	Credit: 22	CG: 150	GPA = 6.82	Grade = B+	Total Obt. Marks: 352	Status: SUCCESSFUL
Semester 1 : CRE = 20	GPA = NA ;	Semester 2 : CRE = 20	GPA = NA ;	Semester 3 : CRE = 20	GPA = NA ;	
Obtain Marks/Total Marks = 296/550		Obtain Marks/Total Marks = 345/550		Obtain Marks/Total Marks = 290/550		

Student Name		Maj-CHEM PAPER - I		Maj-CHEM PAPER II		Maj-CHEM PRACMIN		PHY-1		MIN PHY PRAC		OE1 - EM		BSC-OE2 - FB		VSC-Chem-TASEC		BSC-CC		BSC AEC		FP		CHEM-sem4	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
BHOGALE SAHIL PRITAM VAISHALI Division: B Exam Roll No: 204	INT	20	O	16	A+	16	A+	16	A+	20	O	14	A	14	A	12	B+	15	A	18	O	20	O		
	TH	21	A	19	B+	25	A+	15	C	15	C	20	B+	18	B+	20	B+	23	A	25	A+	26	A+		
	Total	41	A+	35	A	41	A+	31	B+	35	A	34	B+	32	B+	32	B+	38	A	43	A+	46	O		
	[C * G = CG]	2 * 9 = 18	-	2 * 8 = 16	-	2 * 9 = 18	-	2 * 7 = 14	-	2 * 8 = 16	-	2 * 7 = 14	-	2 * 7 = 14	-	2 * 7 = 14	-	2 * 8 = 16	-	2 * 9 = 18	-	2 * 10 = 20	-		

Seat No: 204

PRN NO :

Result:-	Credit: 22	CG: 178	GPA = 8.09	Grade = A+	Total Obt. Marks: 408	Status: SUCCESSFUL
Semester 1 : CRE = 22	GPA = 9.09 ;	Semester 2 : CRE = 22	GPA = 9.09 ;	Semester 3 : CRE = 22	GPA = 7.82 ;	
Obtain Marks/Total Marks = 415/550		Obtain Marks/Total Marks = 422/550		Obtain Marks/Total Marks = 403/550		

Subject Names

Maj-BOT-1 - Plant Sciences-II

MAJ ZOO - Genetics

MAJ MICRO-1 - Introduction to Microbial Metabolism and Enzymology

Maj-CHEM PAPER - I - Progressive Physical and Analytical Chemistry II Paper I

MAJ PHY-1 - Introduction to Quantum Mechanics and Modern Physics

MAJ MATHS-1 - Multivariable Calculus and Ordinary Differential Equations

MAJ BOT-2 - FUNCTIONAL BOTANY II

MAJ ZOO-2 - Molecular Biology

Maj-Micro-2 - Introduction to Genetics

Maj-CHEM PAPER II - Progressive Inorganic and Organic Chemistry II Paper II

MAJ PHY-2 - Advanced Electronics-I

MATHS MAJ -2 - Linear Algebra II

MAJ BOT PRAC - PRACTICAL APPROACHES IN PLANT SCIENCES II	MAJ- ZOO PRAC - Practical based on Genetics and Molecular Biology	MAJ MICRO PRAC - Essential techniques in Enzymology and Dairy Microbiology
Maj-CHEM PRAC - Practicum in Chemistry IV	MAJ PHY PRAC - Major Practical Course	MAJ PRAC MATHS - Practical based on Multivariable Calculus , Linear Algebra II and Ordinary Differential Equations
Min-BOT-1 - Minor-Functional Botany-II	MIN ZOO-1 - ZOO-Min- Molecular Biology	MIN MICRO-1 - Microbial Growth and Cultivation
MIN-CHEM -TH - General Principles in Chemistry	MIN PHY-1 - Sound	Min-Bot-Prac - Practical Functional Botany-II
Min-Zoo-2 - Practical Based Instrumentation and Biodiversity	MIN MICRO PRAC - Basic Techniques in Microbiology	MIN CHEM PRAC - Practicals in General Principles in Chemistry
MIN PHY PRAC - Minor Practical Course	OE1 - EM - OE-Environment Management	BSC-OE2 - FB - OE-Finance for Beginners
VSC BOT - PLANT TISSUE CULTURE	VSC-ZOO - VSC-ZOO-Diary Science	VSC MICRO - Basic Bio-analytical techniques
VSC-Chem-TASEC - Technical and Analytical Skill Enhancement in Chemistry	VSC-PHY - Computer Maintenance	VSC MATHS - Computing with R and Advanced Python
BSC-CC - CC-Integrated Theatre Production-Stage Craft, Costume, Music and Technology	BSC AEC - English Communication	FP BOT - BOTANY - FIELD PROJECT
FP ZOO-SEM4 - ZOOLOGY - FIELD PROJECT	FP MICRO - MICROBIOLOGY-FP-Fermented Foods and Food Spoilage Analysis	FP CHEM-sem4 - CHEMISTRY-FP-Analysis of water samples for chemical parameters
FP PHY-sem4 - PHYSICS-FP-Energy Conservation	FP MATHS - MATHEMATICS - FIELD PROJECT	