



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/TY/Semester 5/2025 - 2026/ATKT (Feb - 2026)

FH26-BSC-SEM5-ATKT-2025-2026 (2025 - 2026)

Maximum Marks : [In:25 / TH:75]

Minimum Marks : [In:10 / TH:30]

Student Name		CHEM - I		CHEM PRACT - I		CHEM - II		CHEM PRACT - II		CHEM - III		CHEM PRACT - III		CHEM - IV		CHEM PRACT - IV		CHEM AC TH		CHEM AC PR	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
GOSALA ROHINI KRISHNA ROJA	In	14	B+	-	-	16	A	-	-	15	A	-	-	14	B+	-	-	16	A	-	-
	Pr	-	-	32	A	-	-	36	A+	-	-	42	O	-	-	37	A+	-	-	80	O
	TH	12	F	-	-	42	B+	-	-	30	D	-	-	35	C	-	-	30	D	-	-
	Total	26	F	32	A	58	B+	36	A+	45	C	42	O	49	C	37	A+	46	C	80	O
	[C * G = CG]	2.5 * 0 = 0	-	1.5 * 8 = 12	-	2.5 * 7 = 17.5	-	1.5 * 9 = 13.5	-	2.5 * 5 = 12.5	-	1.5 * 10 = 15	-	2.5 * 5 = 12.5	-	1.5 * 9 = 13.5	-	2 * 5 = 10	-	2 * 10 = 20	-

Seat No: FH26-BSC5-06
PRN NO : 2022016401806241

Result:- Credit: 17.50 CG: 126.50 GPA = NA Grade = NA Total Obt. Marks: 451 Status: **UNSUCCESSFUL**
Semester 1 : CRE = 18.0 GPA = NA ; Semester 2 : CRE = 20.0 GPA = 5.50 ; Semester 3 : CRE = 20.0 GPA = 5.50 ; Semester 4 : CRE = 20.0 GPA = 6.41 ;
Obtain Marks/Total Marks = 461/1000Obtain Marks/Total Marks = 502/1000Obtain Marks/Total Marks = 494/1000Obtain Marks/Total Marks = 554/1000

Student Name		MICRO - I		MICRO - II		MICRO PRACT - I+II		MICRO - III		MICRO - IV		MICRO PRACT - III+IV		MICRO AC TH		MICRO AC PR	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
CHANDRAS AKSHADA ANAND ADITI	In	20	O	23	O	-	-	19	A+	22	O	-	-	22	O	-	-
	Pr	-	-	-	-	77	A+	-	-	-	-	76	A+	-	-	75	A+
	TH	25	F	31	D	-	-	30	D	35	C	-	-	32	D	-	-
	Total	45	F	54	B	77	A+	49	C	57	B+	76	A+	54	B	75	A+
	[C * G = CG]	2.5 * 5 = 12.5	-	2.5 * 6 = 15	-	3 * 9 = 27	-	2.5 * 5 = 12.5	-	2.5 * 7 = 17.5	-	3 * 9 = 27	-	2 * 6 = 12	-	2 * 9 = 18	-

Seat No: FH26-BSC5-11
PRN NO : 2023016401513343

Result:- Credit: 17.50 CG: 129.00 GPA = NA Grade = NA Total Obt. Marks: 487 Status: **UNSUCCESSFUL**
Semester 1 : CRE = 20.0 GPA = 6.20 ; Semester 2 : CRE = 20.0 GPA = 6.10 ; Semester 3 : CRE = 20.0 GPA = 6.95 ; Semester 4 : CRE = 18.0 GPA = NA ;
Obtain Marks/Total Marks = 541/1000Obtain Marks/Total Marks = 534/1000Obtain Marks/Total Marks = 587/1000Obtain Marks/Total Marks = 568/1000

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Subject Names		
BOT-I - PLANT DIVERSITY III	BOT-II - PLANT DIVERSITY IV	BOT PRACT-I+II - PRACTICALS BASED ON TWO COURSES IN THEORY (501 & 502)
BOT-III - FORM AND FUNCTION II	BOT-IV - CURRENT TRENDS IN PLANT SCIENCES II	BOT PRACT-III+IV - PRACTICALS BASED ON TWO COURSES IN THEORY (503 & 504)
BOT AC TH - HORTICULTURE & GARDENING - I	BOT AC PR - PRACTICALS- HORTICULTURE & GARDENING-I	CHEM - I - PAPER I-PHYSICAL CHEMISTRY (THEORY)
CHEM PRACT - I - PAPER I-PHYSICAL CHEMISTRY (PRACTICAL)	CHEM - II - PAPER II-INORGANIC CHEMISTRY (THEORY)	CHEM PRACT - II - PAPER II-INORGANIC CHEMISTRY (PRACTICAL)
CHEM - III - PAPER III- ORGANIC CHEMISTRY (THEORY)	CHEM PRACT - III - PAPER III- ORGANIC CHEMISTRY (PRACTICAL)	CHEM - IV - PAPER IV-ANALYTICAL CHEMISTRY (THEORY)
CHEM PRACT - IV - PAPER IV-ANALYTICAL CHEMISTRY (PRACTICAL)	CHEM AC TH - PAPER V-APPLIED COMPONENT DRUGS AND DYES (THEORY)	CHEM AC PR - PAPER V-APPLIED COMPONENT DRUGS AND DYES (PRACTICAL)
MATH-I - MULTIVARIABLE CALCULUS-II	MATH-II - GROUP THEORY	MATH PR I+II - PRACTICAL BASED ON MULTIVARIABLE CALCULUS II AND GROUP THEORY
MATH-III - TOPOLOGY OF METRIC SPACES	MATH-IV - GRAPH THEORY	MATH PR III+IV - PRACTICAL BASED ON TOPOLOGY OF METRIC SPACES AND GRAPH THEORY

MATH AC TH - COMPUTER PROGRAMMING AND SYSTEM ANALYSIS	MATH AC PR - PRACTICAL BASED ON COMPUTER PROGRAMMING AND SYSTEM ANALYSIS	MICRO - I - MICROBIAL GENETICS
MICRO -II - MEDICAL MICROBIOLOGY AND IMMUNOLOGY: PART I	MICRO PRACT - I+II - PRACTICAL BASED ON MICROBIAL GENETICS AND MEDICAL MICROBIOLOGY AND IMMUNOLOGY: PART I	MICRO - III - MICROBIAL BIOCHEMISTRY PART-I
MICRO - IV - BIOPROCESS TECHNOLOGY PART I	MICRO PRACT - III+IV - PRACTICAL BASED ON MICROBIAL BIOCHEMISTRY PART I AND BIOPROCESS TECHNOLOGY PART I	MICRO AC TH - INTRODUCTION TO BIOTECHNOLOGY (APPLIED COMPONENT)
MICRO AC PR - PRACTICAL INTRODUCTION TO BIOTECHNOLOGY (APPLIED COMPONENT)	PHY-I - MATHEMATICAL THERMAL AND STATISTICAL PHYSICS	PHY-II - SOLID STATE PHYSICS
PHY PR I+II - PRACTICALS OF COURSE CHM(A)USPH501 + COURSE CHM(A)USPH502	PHY-III - ATOMIC AND MOLECULAR PHYSICS	PHY-IV - ELECTRODYNAMICS
PHY PR III+IV - PRACTICALS OF COURSE CHM(A)USPH503 + COURSE CHM(A)USPH504	PHY AC TH - ELECTRONIC INSTRUMENTATION ANALOG CIRCUITS, INSTRUMENTS AND CONSUMER APPLIANCES (APPLIED COMPONENT)	PHY AC PR - PRACTICALS OF ELECTRONIC INSTRUMENTATION ANALOG CIRCUITS, INSTRUMENTS AND CONSUMER APPLIANCES(APPLIED COMPONENT)
ZOO - I - PAPER-1- TAXONOMY - INVERTEBRATES AND TYPE STUDY	ZOO PRACT - I - PRACTICAL BASED ON TAXONOMY - INVERTEBRATES AND TYPE STUDY (PRACTICAL-I)	ZOO - II - PAPER-II- BASIC AND APPLIED HEMATOLOGY AND IMMUNOLOGY
ZOO PRACT - II - PRACTICAL BASED ON BASIC AND APPLIED HEMATOLOGY AND IMMUNOLOGY(PRACTICAL-II)	ZOO - III - PAPER-III- CANCER BIOLOGY, HISTOPATHOLOGY, TOXICOLOGY, BIostatISTICS	ZOO PRACT - III - PRACTICAL BASED ON CANCER BIOLOGY, HISTOPATHOLOGY, TOXICOLOGY, BIostatISTICS (PRACTICAL-III)
ZOO - IV - PAPER-IV- HUMAN PHYSIOLOGY AND ENDOCRINOLOGY	ZOO PRACT - IV - PRACTICAL BASED ON HUMAN PHYSIOLOGY AND ENDOCRINOLOGY (PRACTICAL - IV)	ZOO AC TH - APPLIED COMPONENT- ENVIRONMENTAL SCIENCE (APPLIED COMPONENT)
ZOO AC PR - PRACTICAL BASED ON ENVIRONMENTAL SCIENCE (APPLIED COMPONENT)	BT - BIO-TECHNOLOGY	EI - ELECTRONIC INSTRUMENTATION
ZESP - ENVIRONMENTAL SCIENCE AND POLLUTION		