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 (Jul - 2026)

SH26-BSC-SEM5-ATKT-2025-2026 (2025 - 2026)

Maximum Marks : [INT:25 / TH:75] Minimum Marks : [INT:10 / TH:30]

Student Name

BORSE SHRUTIKA RAVINDRA SHAILA

Division: B Exam Roll No: 213

	MATH-I		MATH-II		MATH PR I+II		MATH-III		MATH-IV		MATH PR III+IV		MATH AC TH		MATH AC PR	
	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
INT	15	A	18	A+	-		16	A	17	A	-		-		-	
Pr	-		-		40	D	-		-		50	B	-		40	D
TH	1	F	33	D	-		0	F	30	D	-		40	D	-	
Total	**16**	**F**	**51**	**B**	**40**	**D**	**16**	**F**	**47**	**C**	**50**	**B**	**40**	**D**	**40**	**D**
[C * G = CG]	**2.5 * 0 = 0-**		**2.5 * 6 = 15**	**-**	**3 * 4 = 12**	**-**	**2.5 * 0 = 0-**		**2.5 * 5 = 12.5**	**-**	**3 * 6 = 18**	**-**	**2 * 4 = 8**	**-**	**2 * 4 = 8**	**-**

Seat No: SH26-BSC5-01
PRN NO : 2022016401806175

Result:- Credit: 15.00 CG: 73.50 GPA = NA Grade = NA Total Obt. Marks: 300 Status: UNSUCCESSFUL

Semester 1 : CRE = 20.0 GPA = 6.50 ;	Semester 2 : CRE = 20.0 GPA = 6.40 ;	Semester 3 : CRE = 20.0 GPA = 6.20 ;	Semester 4 : CRE = 20.0 GPA = 6.65 ;	Semester 5 : CRE = 15.0 GPA = NA ;
Obtain Marks/Total Marks = 554/1000	Obtain Marks/Total Marks = 547/1000	Obtain Marks/Total Marks = 534/1000	Obtain Marks/Total Marks = 579/1000	Obtain Marks/Total Marks = 300/800

Student Name

GOSALA ROHINI KRISHNA ROJA

Division: C Exam Roll No: 310

	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
INT	14	B+	-		16	A	-		15	A	-		14	B+	-		16	A	-	
Pr	-		32	A	-		36	A+	-		42	O	-		37	A+	-		80	O
TH	30	D	-		42	B+	-		30	D	-		35	C	-		30	D	-	
Total	**44**	**D**	**32**	**A**	**58**	**B+**	**36**	**A+**	**45**	**C**	**42**	**O**	**49**	**C**	**37**	**A+**	**46**	**C**	**80**	**O**
[C * G = CG]	**2.5 * 4 = 10**	**-**	**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: SH26-BSC5-02
PRN NO : 2022016401806241

Result:- Credit: 20.00 CG: 136.50 GPA = 6.82 Grade = B Total Obt. Marks: 469 Status: SUCCESSFUL

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 ;	Semester 5 : CRE = 20.0 GPA = 6.82 ;
Obtain Marks/Total Marks = 458/1000	Obtain Marks/Total Marks = 502/1000	Obtain Marks/Total Marks = 494/1000	Obtain Marks/Total Marks = 554/1000	Obtain Marks/Total Marks = 469/800

Student Name

MORE ATHARVA SHASHIKANT SAYALI

Division: C Exam Roll No: 323

	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
INT	11	D	-		12	C	-		10	D	-		13	B	-		15	A	-	
Pr	-		21	D	-		31	A	-		20	D	-		26	B	-		78	A+
TH	30	D	-		35	C	-		30	D	-		54	A+	-		42	B+	-	
Total	**41**	**D**	**21**	**D**	**47**	**C**	**31**	**A**	**40**	**D**	**20**	**D**	**67**	**A**	**26**	**B**	**57**	**B+**	**78**	**A+**
[C * G = CG]	**2.5 * 4 = 10**	**-**	**1.5 * 4 = 6**	**-**	**2.5 * 5 = 12.5**	**-**	**1.5 * 8 = 12**	**-**	**2.5 * 4 = 10**	**-**	**1.5 * 4 = 6**	**-**	**2.5 * 8 = 20**	**-**	**1.5 * 6 = 9**	**-**	**2 * 7 = 14**	**-**	**2 * 9 = 18**	**-**

Seat No: SH26-BSC5-03
PRN NO : 2023016401513382

Result:- Credit: 20.00 CG: 117.50 GPA = 5.88 Grade = C Total Obt. Marks: 428 Status: SUCCESSFUL

Semester 1 : CRE = 20.0 GPA = 6.60 ;	Semester 2 : CRE = 20.0 GPA = 5.60 ;	Semester 3 : CRE = 20.0 GPA = 6.10 ;	Semester 4 : CRE = 18.0 GPA = NA ;	Semester 5 : CRE = 20.0 GPA = 5.88 ;
Obtain Marks/Total Marks = 552/1000	Obtain Marks/Total Marks = 503/1000	Obtain Marks/Total Marks = 540/1000	Obtain Marks/Total Marks = 521/1000	Obtain Marks/Total Marks = 428/800

Bachelor of Science/TY/Semester 5/2025 - 2026/ATKT (Jul - 2026)

SH26-BSC-SEM5-ATKT-2025-2026 (2025 - 2026)

Maximum Marks : [INT:25 / TH:75] Minimum Marks : [INT:10 / TH:30]

Student Name

CHANDRAS AKSHADA ANAND ADITI

Division: A Exam Roll No: 704

Seat No: SH26-BSC5-04
PRN NO : 2023016401513343

	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**
INT	20	O	23	O	-		19	A+	22	O	-		22	O	-	
Pr	-		-		77	A+	-		-		76	A+	-		75	A+
TH	34	C	31	D	-		30	D	35	C	-		32	D	-	
Total	**54**	**B**	**54**	**B**	**77**	**A+**	**49**	**C**	**57**	**B+**	**76**	**A+**	**54**	**B**	**75**	**A+**
[C * G = CG]	**2.5 * 6 = 15**	**-**	**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**	**-**

Result:- Credit: 20.00 CG: 144.00 GPA = 7.20 Grade = B+ Total Obt. Marks: 496 Status: SUCCESSFUL

Semester 1 : CRE = 20.0 GPA = 6.20 ; Obtain Marks/Total Marks = 541/1000	Semester 2 : CRE = 20.0 GPA = 6.10 ; Obtain Marks/Total Marks = 534/1000	Semester 3 : CRE = 20.0 GPA = 6.95 ; Obtain Marks/Total Marks = 587/1000	Semester 4 : CRE = 20.0 GPA = 6.95 ; Obtain Marks/Total Marks = 583/1000	Semester 5 : CRE = 20.0 GPA = 7.20 ; Obtain Marks/Total Marks = 496/800

ACADMiN ® Printed by on 10/09/2026

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		