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 6/2025 - 2026/ATKT (Jul - 2026)

SH26-BSC-SEM6-ATKT-2025-2026 (2025 - 2026)

Maximum Marks : [INT:25 / Pr:100 / TH:75] Minimum Marks : [INT:10 / Pr:40 / TH:30]

Student Name

KHAN TALIJ ANJAR ABDAKHATUN

Division: B Exam Roll No: 205

Seat No: SH26-BSC6-01
PRN NO : 2022016401755201
Convocation No:

	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	25	O	25	O	-		23	O	25	O	-		-		-	
Pr	-		-		81	O	-		-		76	A+	-		97	O
TH	30	D	42	B+	-		3	F	0	F	-		58	B+	-	
Total	**55**	**B+**	**67**	**A**	**81**	**O**	**26**	**F**	**25**	**F**	**76**	**A+**	**58**	**B+**	**97**	**O**
[C * G = CG]	**2.5 * 7 = 17.5**	**-**	**2.5 * 8 = 20**	**-**	**3 * 10 = 30**	**-**	**2.5 * 0 = 0**	**-**	**2.5 * 0 = 0**	**-**	**3 * 9 = 27**	**-**	**2 * 7 = 14**	**-**	**2 * 10 = 20**	**-**

Result:- **Credit: 15.00** **CG: 128.50** **GPA = NA** **Grade = NA** **Total Obt. Marks: 485** **Status: UNSUCCESSFUL** **Overall CGPA : NA** **Overall GRADE : NA**

Semester 1 : CRE = 20.0 GPA = 8.10 ; Obtain Marks/Total Marks = 685/1000	Semester 2 : CRE = 20.0 GPA = 8.90 ; Obtain Marks/Total Marks = 785/1000	Semester 3 : CRE = 20.0 GPA = 8.60 ; Obtain Marks/Total Marks = 728/1000	Semester 4 : CRE = 20.0 GPA = 8.80 ; Obtain Marks/Total Marks = 753/1000	Semester 5 : CRE = 20.0 GPA = 8.65 ; Obtain Marks/Total Marks = 566/800	Semester 6 : CRE = 15.0 GPA = NA ; Obtain Marks/Total Marks = 485/800

Student Name

BORSE SHRUTIKA RAVINDRA SHAILA

Division: B Exam Roll No: 213

Seat No: SH26-BSC6-02
PRN NO : 2022016401806175
Convocation No:

	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	18	A+	18	A+	-		17	A	22	O	-		-		-	
Pr	-		-		50	B	-		-		48	C	-		48	C
TH	30	D	10	F	-		3	F	3	F	-		0	F	-	
Total	**48**	**C**	**28**	**F**	**50**	**B**	**20**	**F**	**25**	**F**	**48**	**C**	**0**	**F**	**48**	**C**
[C * G = CG]	**2.5 * 5 = 12.5**	**-**	**2.5 * 0 = 0**	**-**	**3 * 6 = 18**	**-**	**2.5 * 0 = 0**	**-**	**2.5 * 0 = 0**	**-**	**3 * 5 = 15**	**-**	**2 * 0 = 0**	**-**	**2 * 5 = 10**	**-**

Result:- **Credit: 10.50** **CG: 55.50** **GPA = NA** **Grade = NA** **Total Obt. Marks: 267** **Status: UNSUCCESSFUL** **Overall CGPA : NA** **Overall GRADE : NA**

Semester 1 : CRE = 20.0 GPA = 6.50 ; Obtain Marks/Total Marks = 554/1000	Semester 2 : CRE = 20.0 GPA = 6.40 ; Obtain Marks/Total Marks = 547/1000	Semester 3 : CRE = 20.0 GPA = 6.20 ; Obtain Marks/Total Marks = 534/1000	Semester 4 : CRE = 20.0 GPA = 6.65 ; Obtain Marks/Total Marks = 579/1000	Semester 5 : CRE = 15.0 GPA = NA ; Obtain Marks/Total Marks = 300/800	Semester 6 : CRE = 10.5 GPA = NA ; Obtain Marks/Total Marks = 267/800

Student Name

MORE ATHARVA SHASHIKANT SAYALI

Division: C Exam Roll No: 323

Seat No: SH26-BSC6-03
PRN NO : 2023016401513382
Convocation No:

	CHEM - I		CHEM I-PR		CHEM II		CHEM II-PR		CHEM III		CHEM III-PR		CHEM IV		CHEM IV-PR		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	10	D	-		16	A	-		11	D	-		12	C	-		14	B+	-	
Pr	-		22	D	-		20	D	-		35	A+	-		37	A+	-		69	A
TH	33	D	-		30	D	-		37	C	-		49	A	-		42	B+	-	
Total	**43**	**D**	**22**	**D**	**46**	**C**	**20**	**D**	**48**	**C**	**35**	**A+**	**61**	**A**	**37**	**A+**	**56**	**B+**	**69**	**A**
[C * G = CG]	**2 * 4 = 8**	**-**	**2 * 4 = 8**	**-**	**2 * 5 = 10**	**-**	**2 * 4 = 8**	**-**	**2 * 5 = 10**	**-**	**2 * 9 = 18**	**-**	**2 * 8 = 16**	**-**	**2 * 9 = 18**	**-**	**2 * 7 = 14**	**-**	**2 * 8 = 16**	**-**

Result:- **Credit: 20.00** **CG: 126.00** **GPA = 6.30** **Grade = B** **Total Obt. Marks: 437** **Status: SUCCESSFUL** **Overall CGPA : NA** **Overall GRADE : NA**

Semester 1 : CRE = 20.0 GPA = 6.60 ; Obtain Marks/Total Marks = 552/1000	Semester 2 : CRE = 20.0 GPA = 5.60 ; Obtain Marks/Total Marks = 503/1000	Semester 3 : CRE = 20.0 GPA = 6.10 ; Obtain Marks/Total Marks = 540/1000	Semester 4 : CRE = 18.0 GPA = NA ; Obtain Marks/Total Marks = 521/1000	Semester 5 : CRE = 20.0 GPA = 5.88 ; Obtain Marks/Total Marks = 428/800	Semester 6 : CRE = 20.0 GPA = 6.30 ; Obtain Marks/Total Marks = 437/800

Overall CGPA : NA means Reserved for Lower Exams (RLE)

Subject Names		
PHY I - Classical Mechanics Paper I	PHY II - Electronics Paper II	PHY PR I+II - Physics Practical-I
PHY III - Nuclear Physics Paper III	PHY IV - Special Theory of Relativity Paper IV	PHY PR III+IV - Physics Practical-II
PHY AC TH - Digital Electronics, Microprocessor, Microcontroller and OOP (Applied Component) Paper V	PHY AC PR - Practical-Digital Electronics, Microprocessor, Microcontroller and OOP (Applied Component)	MATH - I - Basic Complex analysis
MATH - II - Ring Theory	MATH PR I+II - Practical based on Basic Complex Analysis and Ring Theory	MATH - III - Topology of Metric spaces and Real Analysis
MATH - IV - Graph Theory and Combinatorics	MATH PR III+IV - Practical Based on Topology of Metric Spaces and Real Analysis And Graph Theory and Combinatorics	MATH AC TH - COMPUTER PROGRAMMING AND SYSTEM ANALYSIS
MATH AC PR - Practical Based on Computer Programming and System Analysis	CHEM - I - Paper I Physical Chemistry	CHEM I-PR - Physical Chemistry Practical
CHEM II - Paper II Inorganic Chemistry	CHEM II-PR - Inorganic Chemistry Practical	CHEM III - Paper III Organic Chemistry
CHEM III-PR - Organic Chemistry Practical	CHEM IV - Paper IV Analytical Chemistry	CHEM IV-PR - Analytical Chemistry Practical
CHEM AC TH - Paper V Applied Component Drugs & Dyes	CHEM AC PR - Applied Component Practical -DRUGS & DYES	ZOO I - Taxonomy - Chordates and Type Study
ZOO I - PR - Practical based on Taxonomy - Chordates and Type Study	ZOO II - Enzymology, Homeostatsis, Endocrinology and Animal tissue culture	ZOO II - PR - Practical based on Enzymology, Homeostatsis, Endocrinology and Animal tissue culture
ZOO III - Molecular Biology, Human Genetics, Genetic engineering and Bioinformatics	ZOO III - PR - Practicals Based on Molecular Biology, Human Genetics, Genetic engineering and Bioinformatics	ZOO IV - Environmental management, Wild life management, Bioprospecting and Zoogeography
ZOO IV - PR - Practicals Based on Environmental management, Wild life management, Bioprospecting and Zoogeography	ZOO AC TH - Environmental Science - APPLIED COMPONENT	ZOO AC PR - Practical Based on Environmental Science (Applied component)
BOT I - Plant Diversity -III Paper – I	BOT II - Plant Diversity - IV Paper - II	BOT I + II PR - Practicals based on two Courses in Theory (601 & 602)
BOT III - Form and Function –III Paper –III	BOT IV - Current Trends in Plant Science - II Paper –IV	BOT III + IV PR - Practicals based on two Courses in Theory (603 & 604)
BOT AC TH - Horticulture & Gardening-II Applied Component	BOT AC PR - Practical Horticulture & Gardening-II - APPLIED COMPONENT	MICRO I - RDNA TECHNOLOGY, BIOINFORMATICS & VIROLOGY
MICRO II - MEDICAL MICROBIOLOGY & IMMUNOLOGY: PART - II	MICRO I + II PR - PRACTICAL BASED ON RDNA TECHNOLOGY, BIOINFOR MATICS, VIROLOGY AND MEDICAL MICROBIOLOGY AND IMMUNOLOGY: PART II	MICRO III - MICROBIAL BIOCHEMISTRY: PART - II
MICRO IV - BIOPROCESS TECHNOLOGY: PART - II	MICRO III + IV PR - PRACTICAL BASED ON MICROBIAL BIOCHEMISTRY PART II AND BIOPROCESS TECHNOLOGY PART II	MICRO AC TH - APPLIED BIOTECHNOLOGY (APPLIED COMPONENT)
MICRO AC PR - PRACTICAL BASED ON APPLIED BIOTECHNOLOGY (APPLIED COMPONENT)		