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 (Computer Science)/SY/Semester 4/2025 - 2026/ATKT (Jul - 2026)

SH26-NEP-SYBSC-CS -SEM 4-ATKT (2025-26) JULY 26 (2025 - 2026)

Maximum Marks : [INT:20 / TH:30] Minimum Marks : [INT:8 / TH:12]

Student Name

KADAVAIKARMOHAMMADAYAAN MOHAMMAD AYAAN ARIF NAZNIN

Division: A Exam Roll No: 38

Seat No: NEP-SH26-CS-4-1
PRN NO : 2023016401377603

	MAJ CS-CN		MAJ CS-SE		MAJ CS-IOT		MAJ PRAC CS		Min-CS-MMCA		MIN CS-PRAC-MMCA		OE-CS		SEC CS-MSD		AEC-CS		FP-CS-SEM4		CC-
	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks
INT	8	P	12	B+	9	P	10	C	13	B+	17	A+	18	O	8	P	17	A+	18	O	17
TH	9	F	0	F	12	P	2	F	0	F	23	A	12	P	24	A+	12	P	25	A+	14
Total	**17**	**F**	**12**	**F**	**21**	**P**	**12**	**F**	**13**	**F**	**40**	**A+**	**30**	**B+**	**32**	**B+**	**29**	**B**	**43**	**A+**	**31**
[C * G = CG]	**2 * 0 = 0**	-	**2 * 0 = 0**	-	**2 * 4 = 8**	-	**2 * 0 = 0**	-	**2 * 0 = 0**	-	**2 * 9 = 18**	-	**2 * 7 = 14**	-	**2 * 7 = 14**	-	**2 * 6 = 12**	-	**2 * 9 = 18**	-	**2 * 7 = 14**

Result:- **Credit: 14** **CG: 98** **GPA = NA** **Grade = NA** **Total Obt. Marks: 280** **Status: UNSUCCESSF**

Semester 1 : CRE = 20 GPA = 5.70 ; Obtain Marks/Total Marks = 516/1000

Semester 2 : CRE = 18 GPA = NA ; Obtain Marks/Total Marks = 562/1000

Semester 3 : CRE = 14 GPA = NA ; Obtain Marks/Total Marks = 279/550

Student Name

TIWARI AYUSHI RAJANISH MADHU

Division: A Exam Roll No: 110

Seat No: NEP-SH26-CS-4-2
PRN NO :

	MAJ CS-CN		MAJ CS-SE		MAJ CS-IOT		MAJ PRAC CS		Min-CS-MMCA		MIN CS-PRAC-MMCA		OE-CS		SEC CS-MSD		AEC-CS		FP-CS-SEM4		CC-
	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks
INT	9	P	12	B+	8	P	14	A	8	P	18	O	15	A	8	P	18	O	17	A+	18
TH	12	P	12	P	7	F	12	P	12	P	18	B+	18	B+	21	A	16	C	26	A+	20
Total	**21**	**P**	**24**	**P**	**15**	**F**	**26**	**C**	**20**	**P**	**36**	**A**	**33**	**B+**	**29**	**B**	**34**	**B+**	**43**	**A+**	**38**
[C * G = CG]	**2 * 4 = 8**	-	**2 * 4 = 8**	-	**2 * 0 = 0**	-	**2 * 5 = 10**	-	**2 * 4 = 8**	-	**2 * 8 = 16**	-	**2 * 7 = 14**	-	**2 * 6 = 12**	-	**2 * 7 = 14**	-	**2 * 9 = 18**	-	**2 * 8 = 16**

Result:- **Credit: 20** **CG: 124** **GPA = NA** **Grade = NA** **Total Obt. Marks: 319** **Status: ATKT**

Semester 1 : CRE = 20 GPA = NA ; Obtain Marks/Total Marks = 314/550

Semester 2 : CRE = 22 GPA = 7.91 ; Obtain Marks/Total Marks = 357/550

Semester 3 : CRE = 22 GPA = 5.36 ; Obtain Marks/Total Marks = 297/550

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Subject Names

MAJ CS-CN - Computer Networks	MAJ CS-SE - Software Engineering	MAJ CS-IOT - IoT Technologies
MAJ PRAC CS - Computer Science Practical 4	Min-CS-MMCA - Mathematical Modelling for Computer Applications	MIN CS-PRAC-MMCA - Practicals Based on Mathematical Modelling for Computer Applications
OE-CS - Environment Management	SEC CS-MSD - MERN Stack Development	AEC-CS - AEC-English Communication
FP-CS-SEM4 - Field Project	CC-CS - Integrated Theatre Production-Stage Craft, Costume, Music and Technology	