



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

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

Maximum Marks : [INT:25 / Pr:50 / TH:75]

Minimum Marks : [INT:10 / Pr:20 / TH:30]

Student Name		AI TH		AI - PRACT		INS - TH		INS - PRACT		LSA - TH		LSA - PRACT		CF -TH		CF - PRACT		PM - TH		PW - PRACT	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
ILAG UJVALA SHIVAJI SAVITA		22	O	-	-	19	A+	-	-	21	O	-	-	21	O	-	-	22	O	-	-
Pr		-	-	41	O	-	-	33	A	-	-	43	O	-	-	48	O	-	-	75	A+
TH		39	B	-	-	33	D	-	-	30	D	-	-	30	D	-	-	34	C	-	-
Total		61	A	41	O	52	B	33	A	51	B	43	O	51	B	48	O	56	B+	75	A+
[C * G = CG]		2 * 8 =	-	2 * 10 =	-	2 * 6 =	-	2 * 8 =	-	2 * 6 =	-	2 * 10 =	-	2 * 6 =	-	2 * 10 =	-	2 * 7 =	-	2 * 9 =	-
		16	-	20	-	12	-	16	-	12	-	20	-	12	-	20	-	14	-	18	-
Seat No: SH26-CS5-01 PRN NO : 2023016400380683		Result:- Credit: 20.00 CG: 160.00				GPA = 8.00				Grade = A				Total Obt. Marks: 511				Status: SUCCESSFUL			
		Semester 1 : CRE = 20.0 GPA = 8.15 ; Obtain Marks/Total Marks =				Semester 2 : CRE = 20.0 GPA = 7.95 ; Obtain Marks/Total Marks =				Semester 3 : CRE = 20.0 GPA = 5.45 ; Obtain Marks/Total Marks = 490/1000				Semester 4 : CRE = 20.0 GPA = 6.80 ; Obtain Marks/Total Marks = 586/1000				Semester 5 : CRE = 20.0 GPA = 8.00 ; Obtain Marks/Total Marks = 511/800			
Student Name		AI TH		AI - PRACT		INS - TH		INS - PRACT		LSA - TH		LSA - PRACT		CF -TH		CF - PRACT		PM - TH		PW - PRACT	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
KAMBLE HITESH RAJESH POONAM		15	A	-	-	14	B+	-	-	16	A	-	-	18	A+	-	-	15	A	-	-
Pr		-	-	47	O	-	-	44	O	-	-	47	O	-	-	47	O	-	-	77	A+
TH		0	F	-	-	30	D	-	-	AB	F	-	-	30	D	-	-	34	C	-	-
Total		15	F	47	O	44	D	44	O	16	F	47	O	48	C	47	O	49	C	77	A+
[C * G = CG]		2 * 0 =	-	2 * 10 =	-	2 * 4 =	-	2 * 10 =	-	2 * 0 =	-	2 * 10 =	-	2 * 5 =	-	2 * 10 =	-	2 * 5 =	-	2 * 9 =	-
		0	-	20	-	8	-	20	-	0	-	20	-	10	-	20	-	10	-	18	-
Seat No: SH26-CS5-02 PRN NO : 2020016400778283		Result:- Credit: 16.00 CG: 126.00				GPA = NA				Grade = NA				Total Obt. Marks: 434				Status: UNSUCCESSFUL			
		Semester 1 : CRE = 20.0 GPA = 5.60 ; Obtain Marks/Total Marks = 514/1000				Semester 2 : CRE = 20.0 GPA = 5.00 ; Obtain Marks/Total Marks = 465/1000				Semester 3 : CRE = 18.0 GPA = NA ; Obtain Marks/Total Marks = 526/1000				Semester 4 : CRE = 14.0 GPA = NA ; Obtain Marks/Total Marks = 487/1000				Semester 5 : CRE = 16.0 GPA = NA ; Obtain Marks/Total Marks = 434/800			
Student Name		AI TH		AI - PRACT		INS - TH		INS - PRACT		LSA - TH		LSA - PRACT		CF -TH		CF - PRACT		PM - TH		PW - PRACT	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
MOURYA ANURAG ANIL KIRAN		16	A	-	-	18	A+	-	-	21	O	-	-	20	O	-	-	17	A	-	-
Pr		-	-	27	B	-	-	21	D	-	-	38	A+	-	-	47	O	-	-	50	B
TH		0	F	-	-	AB	F	-	-	30	D	-	-	30	D	-	-	30	D	-	-
Total		16	F	27	B	18	F	21	D	51	B	38	A+	50	B	47	O	47	C	50	B
[C * G = CG]		2 * 0 =	-	2 * 6 =	-	2 * 0 =	-	2 * 4 =	-	2 * 6 =	-	2 * 9 =	-	2 * 6 =	-	2 * 10 =	-	2 * 5 =	-	2 * 6 =	-
		0	-	12	-	0	-	8	-	12	-	18	-	12	-	20	-	10	-	12	-
Seat No: SH26-CS5-03 PRN NO : 2022016401506342		Result:- Credit: 16.00 CG: 104.00				GPA = NA				Grade = NA				Total Obt. Marks: 365				Status: UNSUCCESSFUL			
		Semester 1 : CRE = 20.0 GPA = 6.40 ; Obtain Marks/Total Marks = 574/1000				Semester 2 : CRE = 20.0 GPA = 6.40 ; Obtain Marks/Total Marks = 546/1000				Semester 3 : CRE = 20.0 GPA = 6.35 ; Obtain Marks/Total Marks = 540/1000				Semester 4 : CRE = 16.0 GPA = NA ; Obtain Marks/Total Marks = 519/1000				Semester 5 : CRE = 16.0 GPA = NA ; Obtain Marks/Total Marks = 365/800			

Subject Names

AI TH - ARTIFICIAL INTELLIGENCE (THEORY)

INS - PRACT - INFORMATION AND NETWORK SECURITY - PRACTICAL

CF -TH - CYBER FORENSICS (THEORY)

PW - PRACT - PROJECT WORK- I - PRACTICAL

AI - PRACT - ARTIFICIAL INTELLIGENCE - PRACTICAL

LSA - TH - LINUX SERVER ADMINISTRATION (THEORY)

CF - PRACT - CYBER FORENSICS - PRACTICAL

INS - TH - INFORMATION AND NETWORK SECURITY (THEORY)

LSA - PRACT - LINUX SERVER ADMINISTRATION - PRACTICAL

PM - TH - PROJECT MANAGEMENT (THEORY)