



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)/FY/Semester 2/2022 | 2022 - 2023/ATKT (Feb - 2026)

FH26-CS-SEM II- ATKT (22-23)-FEB 26 (2022 | 2022 - 2023)

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

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

Student Name		DAA22		PR-1		APP22		PR-2		IOOC22		PR-3		DB22		PR-4		CAL		PR-5		SM22		PR-6		ECDM22											
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd										
MISHRA ANSHUMAN BRIJESHKUMAR KIRANDEVI Division: B Exam Roll No: 101		In	15	A	-	17	A	-		18	A+	-		17	A	-		16	A	-		19	A+	-		21	O										
		Pr	-		43	O	-		20	D	-		23	C	-		36	A+	-		20	D	-		33	A	-										
		TH	36	C	-		30	D	-		30	D	-		30	D	-		18	F	-		30	D	-		38	B									
		Total	51	B	43	O	47	C	20	D	48	C	23	C	47	C	36	A+	34	F	20	D	49	C	33	A	59	B+									
		[C * G = 2 * 6 CG]	= 12		10	= 10		10	= 4		10	= 5		10	= 9		0	= 0		4	= 4		10	= 8		14	= 14										
Seat No: FH26-CS 2-04 PRN NO : 2022016401503773		Result:-		Credit: 18 CG: 106						GPA = NA						Grade = NA						Total Obt. Marks: 510						Status: ATKT									
		Semester 1 : CRE = 20 GPA = 6.40 ;												Semester 2 : CRE = 18 GPA = NA ;																							
		Obtain Marks/Total Marks = 545/1000												Obtain Marks/Total Marks = 510/1000																							

Subject Names

DAA22 - Design & Analysis of Algorithms	PR-1 - Practical-Design & Analysis of Algorithms	APP22 - Advanced Python Programming
PR-2 - Practical-Advanced Python Programming	IOOC22 - Introduction to OOPs using C++	PR-3 - Practical-Introduction to OOPs using C++
DB22 - Database Systems	PR-4 - Practical-Database Systems	CAL - CALCULUS
PR-5 - Practical-Calculus	SM22 - Statistical Methods	PR-6 - Practical-Statistical Methods
ECDM22 - Commerce & Digital Marketing		



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Mansukhani Road, Ulhasnagar-421003 Dist. Thane, MAHARASHTRA

Bachelor of Science (Computer Science)/FY/Semester 2/2023 - 2024/ATKT (Feb - 2026)

FH26-CS-SEM II- ATKT (23-24)-FEB 26 (2023 - 2024)

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

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

Student Name		DAA22	PR-1	APP22	PR-2	IOOC22	PR-3	DB22	PR-4	CAL	PR-5	SM22	PR-6	ECDM22		
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	
JADHAV DEEP SANTOSH KALPANA	In	13	B	-	-	16	A	-	-	10	D	-	-	23	O	
	Pr	-	-	20	D	-	-	20	D	-	-	23	C	-	-	
	TH	30	D	-	-	36	C	-	-	30	D	-	-	36	A+	
Division: A Exam Roll No: 29	Total	43	D	20	D	52	B	20	D	40	D	23	C	47	C	
	[C * G	2 *	1 *	2 *	1 *	2 *	4	1 *	2 *	1 *	2 *	1 *	2 *	1 *	2 *	
	= CG]	4 = -	4 = -	6 = -	4 = -	5 = -	5 = -	6 = -	5 = -	4 = -	0 = -	9 = -	2 * 8	-	-	
		8	4	12	4	8	5	10	6	10	4	0	9	16		
Seat No: FH26- CS 2-06	Result:-	Credit: 18 CG: 96				GPA = NA				Grade = NA				Total Obt. Marks: 474		Status: ATKT
PRN NO : 2023016401377874	Semester 1 : CRE = 18 GPA = NA ;	Obtain Marks/Total Marks = 440/1000				Semester 2 : CRE = 18 GPA = NA ;	Obtain Marks/Total Marks = 474/1000									
Student Name		DAA22	PR-1	APP22	PR-2	IOOC22	PR-3	DB22	PR-4	CAL	PR-5	SM22	PR-6	ECDM22		
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	
PATHAK HARSH VINDHYAVASINI	In	19	A+	-	-	20	O	-	-	24	O	-	-	23	O	
DURGA	Pr	-	-	20	D	-	-	26	B	-	-	21	D	-	-	
	TH	30	D	-	-	25	F	-	-	30	D	-	-	37	C	
Division: A Exam Roll No: 65	Total	49	C	20	D	45	F	26	B	48	C	21	D	53	B	
	[C * G	2 *	1 *	2 *	1 *	2 *	5	1 *	2 *	1 *	2 *	1 *	2 *	1 *	2 *	
	= CG]	5 = -	4 = -	0 = -	6 = -	4 = -	6 = -	10 = -	4 = -	6 = -	10 = -	8 = -	9 = -	2 * 8	-	
		10	4	0	6	10	4	12	10	12	10	16	9	16		

Seat No: FH26- CS 2-11 PRN NO : 2023016401381044	Result:-		Credit: 18 CG: 119				GPA = NA				Grade = NA				Total Obt. Marks: 563				Status: ATKT								
	Semester 1 : CRE = 18 GPA = NA ;								Semester 2 : CRE = 18 GPA = NA ;																		
	Obtain Marks/Total Marks = 535/1000								Obtain Marks/Total Marks = 563/1000																		
Student Name																											
PAWAR SUJAL VISHWANATH ANITA Division: A Exam Roll No: 71		DAA22	PR-1	APP22	PR-2	IOOC22	PR-3	DB22	PR-4	CAL	PR-5	SM22	PR-6	ECDM22													
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
	In	23	O	-	17	A	-	17	A	-	10	D	-	17	A	-	20	O	-	17	A						
	Pr	-		20	D	-	23	C	-	23	C	-	32	A	-	22	D	-	20	D	-						
	TH	30	D	-	30	D	-	30	D	-	33	D	-	15	F	-	32	D	-	49	A						
	Total	53	B	20	D	47	C	23	C	47	C	23	C	43	D	32	A	32	F	22	D	52	B	20	D	66	A
	[C * G	2 *	1 *	2 *	1 *	2 * 5	1 *	2 *	1 *	2 *	1 *	2 *	1 *	2 *	1 *	2 *	1 *	2 *	1 *	2 * 8							
= CG]	6 = -	4 = -	5 = -	5 = -	= 10	5 = -	4 = -	8 = -	0 = -	4 = -	6 = -	4 = -	2 * 8	= 16													
	12	4	10	5		5	8	8	0	4	12	4															
Seat No: FH26- CS 2-13 PRN NO : 2023016401381407	Result:-		Credit: 18 CG: 98				GPA = NA				Grade = NA				Total Obt. Marks: 480				Status: ATKT								
	Semester 1 : CRE = 20 GPA = 6.05 ;								Semester 2 : CRE = 18 GPA = NA ;																		
	Obtain Marks/Total Marks = 529/1000								Obtain Marks/Total Marks = 480/1000																		

Subject Names		
DAA22 - Design & Analysis of Algorithms	PR-1 - Practical-Design & Analysis of Algorithms	APP22 - Advanced Python Programming
PR-2 - Practical-Advanced Python Programming	IOOC22 - Introduction to OOPs using C++	PR-3 - Practical-Introduction to OOPs using C++
DB22 - Database Systems	PR-4 - Practical-Database Systems	CAL - CALCULUS
PR-5 - Practical-Calculus	SM22 - Statistical Methods	PR-6 - Practical-Statistical Methods
ECDM22 - Commerce & Digital Marketing		

PRN NO :

Semester 1 : CRE = 14 GPA = NA ; Obtain Marks/Total Marks = 251/550	Semester 2 : CRE = 18 GPA = NA ; Obtain Marks/Total Marks = 270/550
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Subject Names

Major-DAA - Design & Analysis of Algorithms

Minor-DS - Descriptive Statistics

VSC-WT - Web Technologies

VEC-EMSD-II - Environmental Management &
Sustainable Development -II

Major2-OOP - Object Oriented
Programming

OE1-BCR - Basic Concepts in Research

SEC DMBS - Database Management
Systems using PL/SQL

AEC Hin Mar - AEC Hindi or Marathi

Major3-Pract - Computer Science Practical
2

OE2-LM - Leadership management

SEC-APP - Advanced Python
Programming

CC-FEPFA - Foundation & Exploration of
Performing fine Arts