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 (Data Science)/FY/Semester 2/2024 - 2025/ATKT (Aug - 2026)

SH26-NEP-NA-FYDS-SEM II-ATKT-AUG 26 (2024 - 2025)

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

Student Name

KHUSHI SANGAM SHARMA MADHU SHARMA

Division: Exam Roll No: 21

Seat No: SH26-NEP-NA DS2-01
PRN NO :

	Major1-APP		Major2-DBMS		Major3-Pract		VSC-DM		SEC-WT		Minor-NTBM		OE1-BCR		OE2-LM		AEC Hindi or Marathi		VEC-EMSD-II		CC-FEPFA	
	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
INT	20	O	14	A+	18	O	20	O	11	B+	10	B	15	A+	11	B+	15	A+	17	O	18	O
TH	20	A	12	D	20	A	19	A	12	D	3	F	15	B	18	A	23	A+	20	A	14	C
Total	**40**	**O**	**26**	**B**	**38**	**A+**	**39**	**A+**	**23**	**C**	**13**	**F**	**30**	**A**	**29**	**B+**	**38**	**A+**	**37**	**A+**	**32**	**A**
[C * G = CG]	**2 * 10 = 20**	-	**2 * 6 = 12**	-	**2 * 9 = 18**	-	**2 * 9 = 18**	-	**2 * 5 = 10**	-	**2 * 0 = 0**	-	**2 * 8 = 16**	-	**2 * 7 = 14**	-	**2 * 9 = 18**	-	**2 * 9 = 18**	-	**2 * 8 = 16**	-

Result:- Credit: 20 CG: 160 GPA = NA Grade = NA Total Obt. Marks: 345 Status: UNSUCCESSFUL

Semester 1 : CRE = 20 GPA = NA ;	Semester 2 : CRE = 20 GPA = NA ;
Obtain Marks/Total Marks = 333/550	Obtain Marks/Total Marks = 350/550

Student Name

SINGH RUDRAPRATAP ARUN REENA

Division: Exam Roll No: 53

Seat No: SH26-NEP-NA DS2-02
PRN NO :

	Major1-APP		Major2-DBMS		Major3-Pract		VSC-DM		SEC-WT		Minor-NTBM		OE1-BCR		OE2-LM		AEC Hindi or Marathi		VEC-EMSD-II		CC-FEPFA	
	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
INT	20	O	13	A	12	A	19	O	12	A	11	B+	14	A+	15	A+	13	A	16	O	17	O
TH	20	A	13	D	18	A	18	A	12	D	12	D	12	D	12	D	12	D	13	D	12	D
Total	**40**	**O**	**26**	**B**	**30**	**A**	**37**	**A+**	**24**	**C**	**23**	**C**	**26**	**B**	**27**	**B**	**25**	**B**	**29**	**B+**	**29**	**B+**
[C * G = CG]	**2 * 10 = 20**	-	**2 * 6 = 12**	-	**2 * 8 = 16**	-	**2 * 9 = 18**	-	**2 * 5 = 10**	-	**2 * 5 = 10**	-	**2 * 6 = 12**	-	**2 * 6 = 12**	-	**2 * 6 = 12**	-	**2 * 7 = 14**	-	**2 * 7 = 14**	-

Result:- Credit: 22 CG: 150 GPA = 6.82 Grade = B Total Obt. Marks: 316 Status: SUCCESSFUL

Semester 1 : CRE = 22 GPA = 7.18 ;	Semester 2 : CRE = 20 GPA = NA ;
Obtain Marks/Total Marks = 321/550	Obtain Marks/Total Marks = 308/550

Subject Names

Major1-APP - Advanced Python Programming
Major2-DBMS - Database Management Systems
Major3-Pract - Practical II-Advanced Python and DBMS
VSC-DM - Discrete Mathematics
SEC-WT - Web Technology
Minor-NTBM - Number Theory and Basics of Matrices
OE1-BCR - Basic Concepts in Research
OE2-LM - Leadership management
AEC Hindi or Marathi - AEC Hindi or Marathi
VEC-EMSD-II - Environmental Management & Sustainable Development -II
CC-FEPFA - Foundation & Exploration of Performing fine Arts