



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

Master of Science In Chemistry/Part 2/Semester 4/2025 - 2026/Regular (June - 2026)

NEP FH26 MSC CHEM SEM 4 REG JUNE 26

Maximum Marks : [INT:50 / TH:50]

Minimum Marks : [INT:20 / TH:20]

Student Name	TOC-II		SOC-II		NP & HC		Bio Chem		RP-MS-CHEM4	
	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
DANDEKAR SAKSHI RAJESH RUTUJA	33	B+	47	O	43	A+	34	B+	65	A+
TH	38	A	45	O	28	B	32	B+	54	A
Total	71	A	92	O	71	A	66	B+	119	A
[C * G = CG]	4 * 8 = 32	-	4 * 10 = 40	-	4 * 8 = 32	-	4 * 7 = 28	-	6 * 8 = 48	-

Seat No: 1
PRN NO : 2021016400933052

Result:-	Credit: 22	CG: 180	GPA = 8.18	Grade = A+	Total Obt. Marks: 419	Status: SUCCESSFUL
Semester 1 : CRE = 22 GPA = 8.09 ;	Semester 2 : CRE = 22 GPA = 8.27 ;	Semester 3 : CRE = 22 GPA = 8.64 ;	Semester 4 : CRE = 22 GPA = 8.18 ;			
Obtain Marks/Total Marks = 406/550	Obtain Marks/Total Marks = 426/550	Obtain Marks/Total Marks = 430/550	Obtain Marks/Total Marks = 419/550			

Student Name	TOC-II		SOC-II		NP & HC		Bio Chem		RP-MS-CHEM4	
	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
GOLE AAKANKSHA ATUL SUSHILA	23	P	21	P	34	B+	22	P	55	A
TH	20	P	22	P	20 @	P	22	P	47	B+
Total	43	P	43	P	54 @	C	44	P	102	B+
[C * G = CG]	4 * 4 = 16	-	4 * 4 = 16	-	4 * 5 = 20	-	4 * 4 = 16	-	6 * 7 = 42	-

Seat No: 2 PRN NO :	Result:-	Credit: 22	CG: 110	GPA = 5.00	Grade = C	Total Obt. Marks: 286	Status: SUCCESSFUL
	Semester 1 : CRE = 22 GPA = 5.36 ;	Semester 2 : CRE = 22 GPA = 6.45 ;	Semester 3 : CRE = 10 GPA = NA ;	Semester 4 : CRE = 22 GPA = 5.00 ;			
	Obtain Marks/Total Marks = 299/550	Obtain Marks/Total Marks = 345/550	Obtain Marks/Total Marks = 240/550	Obtain Marks/Total Marks = 286/550			

Student Name	TOC-II		SOC-II		NP & HC		Bio Chem		RP-MS-CHEM4	
	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
NAGHARE RADHA RANJAN RAJANI	33	B+	37	A	42	A+	37	A	65	A+
TH	33	B+	41	A+	24	P	32	B+	65	A+
Total	66	B+	78	A	66	B+	69	B+	130	A+
[C * G = CG]	4 * 7 = 28	-	4 * 8 = 32	-	4 * 7 = 28	-	4 * 7 = 28	-	6 * 9 = 54	-

Seat No: 3	Result:-		Credit: 22	CG: 170	GPA = 7.73	Grade = A	Total Obt. Marks: 409	Status: SUCCESSFUL
PRN NO : 2021016400921983	Semester 3 : CRE = 22		GPA = 7.82 ;		Semester 4 : CRE = 22		GPA = 7.73 ;	
	Obtain Marks/Total Marks = 395/550				Obtain Marks/Total Marks = 409/550			

Master of Science In Chemistry/Part 2/Semester 4/2025 - 2026/Regular (June - 2026)

NEP FH26 MSC CHEM SEM 4 REG JUNE 26

Maximum Marks : [INT:50 / TH:50]

Minimum Marks : [INT:20 / TH:20]

Student Name		TOC-II		SOC-II		NP & HC		Bio Chem		RP-MS-CHEM4	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
NAIK NEHA NITIN NIKITA Division: A Exam Roll No: 4	INT	32	B+	47	O	47	O	33	B+	67	A+
	TH	45	O	43	A+	43	A+	41	A+	46	B+
	Total	77	A	90	O	90	O	74	A	113	A
	[C * G = CG]	4 * 8 = 32	-	4 * 10 = 40	-	4 * 10 = 40	-	4 * 8 = 32	-	6 * 8 = 48	-

Seat No: 4 PRN NO : 2021016400919036	Result:-	Credit: 22	CG: 192	GPA = 8.73	Grade = A+	Total Obt. Marks: 444	Status: SUCCESSFUL
	Semester 1 : CRE = 22 GPA = 8.27 ;	Semester 2 : CRE = 22 GPA = 9.09 ;		Semester 3 : CRE = 22 GPA = 8.82 ;		Semester 4 : CRE = 22 GPA = 8.73 ;	
	Obtain Marks/Total Marks = 415/550	Obtain Marks/Total Marks = 461/550		Obtain Marks/Total Marks = 446/550		Obtain Marks/Total Marks = 444/550	

Student Name		TOC-II		SOC-II		NP & HC		Bio Chem		RP-MS-CHEM4	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
PALEKAR TEJASVI SACHIN YOGITA Division: A Exam Roll No: 5	INT	33	B+	45	O	45	O	34	B+	68	O
	TH	27	C	40	A+	38	A	31	B+	64	A+
	Total	60	B+	85	A+	83	A+	65	B+	135 ^	O
	[C * G = CG]	4 * 7 = 28	-	4 * 9 = 36	-	4 * 9 = 36	-	4 * 7 = 28	-	6 * 10 = 60	-

Seat No: 5 PRN NO : 2021016400951394	Result:-	Credit: 22	CG: 188	GPA = 8.55	Grade = A+	Total Obt. Marks: 428	Status: SUCCESSFUL
	Semester 1 : CRE = 0 GPA = NA	Semester 2 : CRE = 22 GPA = 8.45 ;		Semester 3 : CRE = 22 GPA = 8.18 ;		Semester 4 : CRE = 22 GPA = 8.55 ;	
	Obtain Marks/Total Marks =	Obtain Marks/Total Marks = 421/550		Obtain Marks/Total Marks = 417/550		Obtain Marks/Total Marks = 428/550	

Student Name		TOC-II		SOC-II		NP & HC		Bio Chem		RP-MS-CHEM4	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
SINGH ARYA KAILASH SUDHA Division: A Exam Roll No: 6	INT	23	P	28	B	44	A+	27	C	58	A
	TH	21	P	30	B+	20	P	24	P	62	A+
	Total	44	P	58	B	64	B+	51	C	120	A+
	[C * G = CG]	4 * 4 = 16	-	4 * 6 = 24	-	4 * 7 = 28	-	4 * 5 = 20	-	6 * 9 = 54	-

Seat No: 6 PRN NO :	Result:-	Credit: 22	CG: 142	GPA = 6.45	Grade = B+	Total Obt. Marks: 337	Status: SUCCESSFUL
	Semester 1 : CRE = 22 GPA = 5.54 ;	Semester 2 : CRE = 0 GPA = NA ;		Semester 3 : CRE = 22 GPA = 6.00 ;		Semester 4 : CRE = 22 GPA = 6.45 ;	
	Obtain Marks/Total Marks = 309/550	Obtain Marks/Total Marks =		Obtain Marks/Total Marks = 322/550		Obtain Marks/Total Marks = 337/550	

Student Name		TOC-II		SOC-II		NP & HC		Bio Chem		RP-MS-CHEM4	
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd
THANGE CHETANA LALU MANISHA Division: A Exam Roll No: 7	INT	38	A	47	O	42	A+	37	A	70	O
	TH	42	A+	47	O	43	A+	43	A+	59	A
	Total	80	A+	94	O	85	A+	80	A+	129	A+
	[C * G = CG]	4 * 9 = 36	-	4 * 10 = 40	-	4 * 9 = 36	-	4 * 9 = 36	-	6 * 9 = 54	-

Seat No: 7 PRN NO :	Result:-	Credit: 22	CG: 202	GPA = 9.18	Grade = O	Total Obt. Marks: 468	Status: SUCCESSFUL
	Semester 1 : CRE = 22 GPA = 8.36 ;	Semester 2 : CRE = 22 GPA = 8.90 ;		Semester 3 : CRE = 22 GPA = 8.64 ;		Semester 4 : CRE = 22 GPA = 9.18 ;	
	Obtain Marks/Total Marks = 436/550	Obtain Marks/Total Marks = 452/550		Obtain Marks/Total Marks = 441/550		Obtain Marks/Total Marks = 468/550	

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Maximum Marks : [INT:50 / TH:50]				Minimum Marks : [INT:20 / TH:20]													
Student Name		TOC-II		SOC-II		NP & HC		Bio Chem		RP-MS-CHEM4							
		Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd	Mks	Grd						
BAIG AALIYA MOHD SAQUIB NAZERA		INT	22	P	32	B+	38	A	25	C	52	B+					
		TH	20	P	27	C	20	P	20	P	59	A					
Division: A	Exam Roll No: 8	Total	42	P	59	B	58	B	45	P	111	A					
		[C * G = CG]	4 * 4 = 16	-	4 * 6 = 24	-	4 * 6 = 24	-	4 * 4 = 16	-	6 * 8 = 48	-					
Seat No: 8 PRN NO :		Result:-		Credit: 22		CG: 128		GPA = 5.82		Grade = B		Total Obt. Marks: 315		Status: SUCCESSFUL			
		Semester 1 : CRE = 22 GPA = 7.36 ;				Semester 2 :CRE = 0GPA = NA ;				Semester 3 : CRE = 22 GPA = 6.55 ;				Semester 4 : CRE = 22 GPA = 5.82 ;			
		Obtain Marks/Total Marks = 375/550				Obtain Marks/Total Marks =				Obtain Marks/Total Marks = 341/550				Obtain Marks/Total Marks = 315/550			

Subject Names		
TOC-II - Theoretical Organic Chemistry-II	SOC-II - Synthetic Organic Chemistry-II	NP & HC - Natural Products & Heterocyclic Chemistry-II
Bio Chem - Bioorganic Chemistry	RP-MS-CHEM4 - Research Project	