

REVISED TIME TABLE – 4 th year	Semester: Even <i>1968125</i> Class: M.Sc.- IV Chemistry
Year: 2024-2025	Class Room: Old ChE4/Seminar room

आवक नं. OUTWARD NO.
दिनांक Date: *01/11/2025*

Day	1	2	3	4	5	6	7	8(EXTRA)	
	8.30-9.20	9.30-10.20	10.30-11.20	11.30-12.20	12.20-2.00	2.00-2.50	3.00-3.50	4.00-4.50	5.00-5.50
Monday	A 1	B2	C3	D4	L U N C H	G5 CY 406(TN)	H6 CY 404(T) SD	I7 CY 402(TN)	J8
	P1		P2			P11	P12		
Tuesday	B1	C2	D3	E4		H5 CY 406(RJ)	I6 CY 404 (SJ)	J7 CY 406 (T) (AKG)	K8
	P3 CY 404 – SJ,SD		P4 CY 404 – SJ,SD			P13		P14	
Wednesday	C1	D2	E3	A4		I5 CY 404 (SJ)	J6 CY 402 (TN)	K7 CY 434 (KCM) CY422(NM)	G8
	P5 CY 402 (TN,NM)		P6 CY 402 (TN,NM)			P15		P16	
Thursday	D1	E2	A3	B4		J5 CY 406 (RJ)	K6 CY 404 (SJ)	G7 CY 434 (KCM) CY422(NM)	H8
	P7 CY 406 (RJ,SKS)		P8 CY 406 (RJ,SKS)			P17		P18	
Friday	E1	A2	B3	C4		K5 CY 402 (TN)	G6 CY 434 (KCM) CY422(NM)	H7 CY 402 (T) (TN)	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASS ROOM (DoC)
1	I7,J6,K5,H7	CY - 402	Symmetry, spectra & magnetism	TN, TN, TN, Tut- TN, Mithil, Mansi, Arti, Akshay K	3L+1T+4P	6	Old ChE Seminar Room
2	I6,I5,K6, H6	CY - 404	Chemistry of natural products	SJ, SJ, SJ (Theory), Tut -SD, Bhavika, Akshay B, Dheeraj, Vidhi	3L+1T+4P	6	Old ChE Seminar Room
3	G5,H5,J5,J7	CY - 406	Physical aspects of molecular spectroscopy	TN, RJ, RJ, Tut- AKG, Kanishk, Mahesh, Subham, Jay	3L+1T+4P	6	Old ChE Seminar Room
4	K7,G7,G6	CY-434	Green chemical processing	KCM, KCM, KCM	3L	3	Old ChE Seminar Room
5	K7,G7,G6	CY-422	Purification & separation methods in chromatography	NM, NM, NM	3L	3	Old ChE4
6	P5,P6	CY - 402	CY – 402 - Practical	TN, NM – Arti, Akshay K, Hiral (2h)	P	-	Chem. Lab, DOC
7	P3,P4	CY - 404	CY – 404- Practical	SD, SJ – Bhavika, Akshay B, Ishani P, Meet(2h)	P	-	Chem. Lab, DOC
8	P7,P8	CY 406	CY – 406- Practical	RJ, SKS – Kanishk, Divya, Sudha(2h)	P	-	Chem. Lab, DOC

Faculty initial: SJ: Prof. Smita Jauhari, NM: Dr. Naved Malek, SKS: Dr. Suban K Sahoo, KCM: Dr. Kalpana Maheria, RJ: Dr. Ritambhara Jangir, TN: Dr. Togati Naveen, AKG: Dr. Arup Ghosh, SD: Dr. Subrata Dutta

Time table coordinator(s)

HEAD, DoC

विभागाध्यक्ष/head

रसायन विज्ञान विभाग

Department of Chemistry

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