

Sardar Vallabhbhai National Institute of Technology (SVNIT) Surat

Department of Chemistry

Five Years Integrated M. Sc. Chemistry

TIME TABLE – 3 <sup>rd</sup> Year	Semester: Odd (V)	Class: M.Sc.- III (Chemistry)
Year: 2024-2025		Class Room: OLD ChE 4

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 IE: CY-361 KCK	C 3 CY301 TN	D4 CY305 NM	L U N C H	G5	H6	I7	J8
	P1		P2			P11 & P12 (CY305 Batch-II) NM			
Tuesday	B1 IE: CY-361 KCM	C2 CY301(L), TN	D3 CY305, NM	E4 CY303 SJ		H5 CY307 (BZD)	I6 CY303(T) SD	J7 CY301(T) TN	K8
	P3		P4			P13		P14	
Wednesday	C1	D2	E3	A4		I5	J6	K7	G8
	P5 & P6 CY305 Batch-I) NM					P15 & P16 (CY303 Batch-I) SD (CY303 Batch-II) SJ			
Thursday	D1 CY305 NM	E2 CY307 (BZD)	A3 CY303, SJ	B4 IE		J5	K6	G7	H8
	P7		P8			P17 & P18 (CY301 Batch-I) TN			
Friday	E1 CY307 (BZD)	A2 CY301 TN	B3 IE: CY-361 KCM	C4 CY303, SJ		K5	G6	H7	I8
	P9		P10			P19 & P20 (CY301 Batch-II) TN			

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM (DoC)
1	C3, C2, A2, J7	CY-301 (3-1-4)	Organometallic Chemistry	TN, TN, TN (Theory), Tutorial: TN, Akshay B., Arti, Meet, Mithil	3L+1T+4P	6	Old ChE 4
2	B1, B2, B3	IE: CY 361	IE: Chemistry of Engg. Materials	KCM, KCK, KCM	3-0-0	3	Old ChE 4
3	E4, A3, C4, I6	CY-303 (3-1-4)	Pericyclic Reactions and Photochemistry	SJ, SJ, SJ (Theory), Tutorial: SD, Arindam, Akshay K., Bhavika, Hitesh	3L+1T+4P	6	Old ChE 4
4	D1, D3, D4	CY-305 (3-0-4)	Analytical Chemistry	NM, NM, NM (Theory)	3-0-4	5	Old ChE 4
5	E1, E2, H5	CY-307 (3-0-0)	Unit process in Organic Chemistry Industries	BZD, BZD, BZD (Theory)	3-0-0	3	Old ChE 4
6	P17 & P18, P19 & P20	CY-301	CY-301 - Practical	Batch-I: TN, Arti, Nafisa, Kanisk Batch-II: TN, Akshay B., Mithil, Ravin	P		Chem. Lab, DoC
7	P5 & P6 P11 & P12	CY-305	CY-305 - Practical	Batch-I: NM, Vidhi, Raviraj, Harikrushna Batch-II: NM(2hr), Hiral, Aditi, Meet	P		Chem. Lab, DoC
8	P15 & P16	CY-303	CY-303 - Practical	Batch-I: SJ, Bhavika, Pooja, Ravin, Mahesh Batch-II: SD (3hr), Piyush, Karthik, Mansi	P		Chem. Lab, DoC

Faculty initial: SJ: Prof. Smita Jauhari, BZD: Prof. B. Z. Dholakiya, NM: Dr. Naved Malek, KCM: Dr. Kalpana Maheria, KCK: Dr. Ketan Kuperkar,  
TN: Dr. Togati Naveen, SD: Dr. Subrata Dutta

Time Table Coordinators

HEAD, DoC

विभागाध्यक्ष / Head

रसायन विज्ञान विभाग

Department of Chemistry

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