

Sardar Vallabhbhai National Institute of Technology (SVNIT) Surat
Department of Chemistry
Five Years Integrated M. Sc. Chemistry

Revised TIME TABLE – 3 rd YEAR	Semester: Odd	Class: M.Sc.- III CHEMISTRY
Year: 2026-2027		Class Room: Room no: 310, DoM

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 CY307 TN	C3 CY305 NM	D4 CY309 BZD	L U N C H	G5	H6	I7	J8
	P1		P2			P11		P12	
Tuesday	B1	C2 CY301 TN	D3 CY307 TA2	E4 CY-309 BZD		H5	I6	J7	K8
	P3		P4			P13 CY301 (TN, LR) DoC Lab		P14	
Wednesday	C1	D2 CY305 NM	E3 CY303 SJ	A4 CY309 BZD		I5	J6	K7	G8
	P5		P6			P15 CY305 (NM, BZD) DoC Lab		P16 CY305 (NM, SKK) DoC Lab	
Thursday	D1 CY303 SJ	E2 CY305 NM	A3 CY301 TN	B4		J5	K6	G7	H8
	P7		P8			P17 CY303 (SJ, PL 2hr), DoC Lab		P18 CY303 (SJ, TN 2hr) DoC Lab	
Friday	E1 CY301 TN	A2 CY303 SJ	B3 CY307 TA1	C4		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE CODE	Title	FACULTY	CATEGORY	CREDIT	CLASS ROOM
1	C2, A3, E1	CY-301	Organometallic Chemistry	TN, TN, TN	3L	3	311, DoM
2	E3, D1, A2	CY-303	Pericyclic Reactions and Photochemistry	SJ, SJ, SJ	3L	3	311, DoM
3	D2, E2, C3	CY-305	Analytical Chemistry	NM, NM, NM	3L	3	311, DoM
4	B3, D3, B2	CY-307	Physical Methods of Structure Determination	TN, TA1, TA2	3L	3	311, DoM
5	D4, E4, A4	CY-309	Unit process in Chemical Industries	BZD, BZD, BZD	3L	3	311, DoM
6	P13	CY-301	Practical	TN, LR (Darji Yash, Arpan Patel, Shweta Faladu, Mohan M)	P	1	DoC Lab
7	P17, P18	CY-303	Practical	SJ, (4h), PL (2h), TN (2h), (Payal Ben, Maulik Chaudhary, Mahesh C)	P	2	DoC Lab
8	P15, P16	CY-305	Practical	NM, BZD, SKK (Joshi Vidhi, Chirag Chavda, Karunanidhi, Debashree)	P	2	DoC Lab

Faculty initial: SJ: Prof. Smita Jauhari, BZD: Prof. B. Z Dholakiya, NM: Dr. Naved Malek, PL: Dr Premlata Kumari, TN: Dr. Togati Naveen, LR: Dr. Lata Rana, TA1: Dr. Yagnik, TA2: Dr. Majoor.

Table Coordinator(s)
27/7/26

K. Suresh Kumar
27/7/26
HEAD, DoC