

Sardar Vallabhbhai National Institute of Technology (SVNIT) Surat

Department of Chemistry

B. Tech. Industrial Chemistry

TIME TABLE – 1st Year	Semester: Odd (I)	Class: B. Tech.- I (Ind. Chemistry)
Year: 2024-2025		Class Room: OLD ChE2

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	C 3	D4	L U N C H	G5	H6 (CY101) LR	I7 (CY105) NM	J8 (MA121) IPD	
	P1 (ME110) MBM		P2 (ME110) SK			P11		P12		
Tuesday	B1	C2	D3	E4		H5 (CY103) LR	I6 (CY105) AS	J7 (MA121) IPD	K8	
	P3 CY101 (Batch-I)AKG		P4 CY101 (Batch-II)AKG			P13		P14		
Wednesday	C1	D2	E3 HS 120 TA 2	A4 (CY103) PL		I5 (CY105) NM	J6 (MA121) IPD	K7 ME 110 MBM	G8 (CY101) LR	
	P5		P6			P15		P16		
Thursday	D1	E2	A3 (CY101) T) LR	B4		J5 (CY103) SJ	K6 ME 110 MBM	G7 (CY101) PL	H8 (MA121)	
	P7 CY103 (Batch-I)PL		P8			P17		P18		
Friday	E1	A2	B3	C4		K5	G6	H7 (HS 120) TA 2		
	P9 CY105 (Batch-I)AKG, AS		P10 CY105 (Batch-II)AKG, AS			P19 CY103 (Batch-II) KCM		P20		

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM (DoC)
1	H6, G7, G8, A3	CY101 (3-1-2)	Stoichiometry, Solutions and Gases	LR, PL, LR (Theory) Tutorial: (LR, Dheeraj, Nafisa, Aditi, Kanisk, Hiral, Raviraj)	3L+1T+2P	5	OLD ChE 2
2	J5, A4, H5	CY103 (3-0-2)	Atomic Structure and Chemical Bonding	SJ, PL, LR (Theory)	3L+2P	4	OLD ChE 2
3	I5, I7, I6	CY105 (3-0-2)	Qualitative and Quantitative Analysis	NM, AS, NM (Theory)	3L+2P	4	OLD ChE 2
4	J6, J7, J8, H8	MA121 (3-1-0)	Mathematics for Chemistry	IPD (Theory)	3L+1T	4	OLD ChE 2
5	K6, K7	ME110 (2-0-4)	Engineering Drawing	MBM	2L	2	Drawing Hall, Ground Floor) DoME
6	H7, E3	HS120 (2-0-0)	Indian Value System	TA-2 (Theory)	2L	2	OLD ChE 2
7	P1, P2	ME110	ME110- Practical	MBM, SK	P		Drawing Hall, Ground Floor) DoME
8	P3, P4	CY101	CY101 - Practical	Batch-I: AKG, Dinesh, Yagnik Vegad, Elesh Batch-II: AKG, Dinesh, Aditi, Elesh	P	-	Old ChED Lab
9	P7, P19	CY103	CY103 - Practical	Batch-I: PL, Jay, Akshay B., Ketan Batch-II: KCM, Bhavika, Mithil, Ketan	P	-	Old ChED Lab
10	P9, P10	CY105	CY105 - Practical	Batch-I: AKG, AS (01hr), Piyush, Vidhi Batch-II: AS, AKG (01hr) Sudha, Dinesh	P	-	Old ChED Lab

Faculty initial: KCM: Kalpana Maheria, PL: Dr. Premlata Kumari, Dr. Dr. AKG: Dr. Arup Kumar Ghosh, Dr. LR: Dr. Lata Rana, Dr. NM: Dr. Naved Malek, AS: Dr. Areti Sivaiah, IPD: Dr Indira P Debnath, TA2: Teaching Assistant, MBM: Dr. M. B. Maisuria (DoME) SK: Dr. Sunil Kumar (DoME)

Time Table Coordinators

HEAD, DoC

विभागाध्यक्ष / Head

रसायन विज्ञान विभाग

Department of Chemistry

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