

Sardar Vallabhbhai National Institute of Technology (SVNIT) Surat
Department of Chemistry
B. Tech Industrial Chemistry

रसायन विज्ञान विभाग
 Department of Chemistry
 सु.व.स.पौ.सं. - सुरत-७/S.V.N.I.T., Surat-7
 जावक नं. OUTWARD No. 815
 दिनांक Date: 27/7/26

Revised TIME TABLE – 2 nd YEAR	Semester: Odd	Class: B.Tech. II (Industrial Chemistry)
Year: 2026-2027		Class Room: MXG03, Old Admin. Bldg.

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 IC-203 (AKG)	H6 IC-231 (RJ)	I7 CY207 (JVR)	J8
	P1		P2			P11		P12	
Tuesday	B1	C2	D3	E4		H5 CY207 (JVR)	I6 IC-201 (SD)	J7	K8
	P3 IC-201 (SD, TA2) Old ChED		P4			P13		P14 CH-203 Lab, ChED	
Wednesday	C1	D2 CH-203(T) (IC)	E3	A4 CH-203(IC)		I5 IC-203 (AKG)	J6 CY207 (JVR)	K7 IC-231 (RJ)	G8
	P5		P6			P15		P16	
Thursday	D1	E2	A3 CH-203(IC)	B4		J5 IC-231 (RJ)	K6 IC-201 (SD)	G7 IC-203 (AKG)	H8
	P7 IC-203 (KCK, AKG) Old ChED Lab		P8			P17		P18	
Friday	E1 IC-201 (SD)	A2 CH-203(IC)	B3 IC-231(T)	C4		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE CODE	TITLE	FACULTY	CATEGORY	CREDIT	CLASS ROOM
1	I6,K6,E1	IC-201	Industrial Organic Chemistry	SD,SD,SD	3L	3	MXG03
2	G5,I5,,G7	IC-203	Chemical Kinetics and Engineering Thermodynamics	AKG, AKG, AKG	3L	3	MXG03
3	H6,K7,J5,B 3	IC-231	Fundamentals of Quantum Chemistry	RJ, RJ, RJ (Tut-Divya Dhara, and Khushboo)	3L+T	4	MXG03
4	D2,A3,A2,A 4	CH-203	Fluid Flow Operations	TA, (Tut-Hitesh, Utkarsh, Khushboo)	3L+T+2L	4	MXG03
5	I7, H5,J6	CY-207	Quality Control and Quality Assurance	JVR	3L	3	MXG03
6	P3	IC-201	Industrial Organic Chemistry	SD,TA2 (Piyush, Arindam, Akshay)	P	1	Old ChED Lab
7	P7	IC-203	Chemical Kinetics and Engineering Thermodynamics	KCK, AKG (Dinesh, Sursty, Divya M)	P	1	Old ChED Lab
8	P14	CH-203	Fluid Flow Operations	Divya, Utkarsh, Divya M.	P	1	ChED Lab

Faculty initial: SD: Dr. Subrata Dutta, AKG: Dr. Arup Ghosh, KCK: Dr. Ketan Kuperkar, RJ: Dr. Ritambhara Jangir, JVR: Dr. Jignesh Rohit

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 27/7/26

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 27/7/26