

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

TIME TABLE – 1 st YEAR	Semester: Odd	Class: M.Sc.- I CHEMISTRY
Year: 2025-2026		Class Room: ChE3, Old ChED

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 MA-121 (GT)	B2 PH-111 (DP)	C3 CY-103 (PL)	D4 CY-101 (TA2)	L U N C H	G5	H6	I7	J8
Tuesday	P1		P2			P11 CY-105- NM, TA1		P12 CY-101- SKS, AKG	
	B1 PH-111 (DP)	C2 CY-105 (AS)	D3 CY-101 (LR)	E4 CY-105 (NM)		H5	I6	J7	K8
Wednesday	P3		P4			P13		P14 CY-103 –PL, KCM	
	C1 CY-101Tut. (TA1)	D2 MA-121 Tut. (GT)	E3 HS-120 (TA)	A4 MA-121(GT)		I5	J6	K7	G8
Thursday	P5		P6			P15		P16	
	D1 HS-120 (TA)	E2 CY-103 (PL)	A3 CY-105 (NM)	B4		J5	K6	G7	H8
Friday	P7		P8			P17		P18	
	E1 CY-101 (LR)	A2 MA-121 (GT)	B3 PH-111(DP)	C4 CY-103 (LR)		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	Title	FACULTY	CATEGORY	CREDIT	CLASS ROOM
1	D4,D3,C1,E1	CY-101	Stoichiometry, Solutions and Gases	TA2,LR,TA1(Tut-Kartik,Deep, Divya, Mayur),LR	2L+T+L	5	ChE3
2	C3,E2,C4	CY-103	Atomic Structure and Chemical Bonding	PL, PL, LR	3L	4	ChE3
3	C2,E4,A3	CY-105	Qualitative and Quantitative Analysis	AS,NM,NM	3L	4	ChE3
4	A1,D2,A4,A2	MA-121	Mathematics for Chemistry	GT, GT, GT, GT	3L	4	ChE3
5	B2,B1,B3	PH-111	Physics of Materials and Nuclei	DP,DP,DP	3L	3	ChE3
6	E3,D1	HS-120	Indian Value System and Social Consciousness	TA,TA	2L	2	ChE3
7	P12	CY-101	Practical	SKS,AKG(Jay, Akshay B, Unnati, Pinky)	P	-	DoC Lab
8	P14	CY-103	Practical	PL,KCM(Deep, Hitesh, Arti, Mithil,Meet)	P	-	DoC Lab
9	P11	CY-105	Practical	NM,TA1(Jay, Vidhi, Dhara,Yash)	P	-	DoC Lab

(Faculty initial: SKS :Dr Suban Sahoo ,NM: : Dr. Naved Malek ,PL: Dr. Premkata Kumari, KCM: Dr. Kalpana Maheria, AKG: Dr. Arup Ghosh ,AS: Dr. Areti Sivaiah, LR: Dr. Lata Rana, TA1: Teaching Assistant 1 ,TA2: Teaching Assistant 2, DP: Dr Dipika Patel, GT: Dr Gomti T

Time table coordinator(s)

विभागाध्यक्ष / Head
रसायन विज्ञान विभाग
Department of Chemistry
HEAD, DoC

Sardar Vallabhbhai National Institute of Technology (SVNIT) Surat

Department of Chemistry

Five Years Integrated M. Sc. Chemistry

TIMETABLE – 2 nd YEAR	Semester: Odd	Class: M.Sc.- II CHEMISTRY
Year: 2025-2026		Class Room: ChE3, Old ChED

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-203 (PL)	H6 CY-207 (TA2)	I7 CY-201 (KCM)	J8 PH-205 (HP)
			P2 CY-205 - KCK,AKG			P11		P12	
Tuesday	B1	C2	D3	E4		H5 CY-207 (TA2)	I6 CY-203 (PL)	J7 CY-205 (KCK)	K8
	P3 CY-201 (KCM,LR)		P4 CY-203 (SJ,PL)			P13		P14	
Wednesday	C1	D2	E3	A4		I5 CY-203 (PL)	J6 CY-207 (TA2)	K7 CY-201 Tut. (LR)	G8 CY-201 (KCM)
	P5 PH-205 (HP)		P6			P15		P16	
Thursday	D1	E2	A3	B4		J5 CY-201 (KCM)	K6 PH-205 (HP)	G7 CY-205 (AKG)	H8
	P7		P8			P17		P18	
Friday	E1	A2	B3	C4		K5 PH-205	G6 CY-205 (TA1)	H7	I8
	P9		P10				P19		P20

Sl. No.	SLOT	COURSE NO	Title	FACULTY	CATEGORY	CREDIT	CLASS ROOM
1	I7,K7,G8,J5	CY-201	Chemistry of d- and f-block Elements	KCM,LR(Tut-Mansi,Pooja, Pinal), KCM, KCM,	L+T+2L	5	ChE3
2	G5,I6,I5	CY-203	Hetero Functional Groups and Heterocycles	PL, PL, PL	3L	4	ChE3
3	J7,G7,G6	CY-205	State and Properties of Matter	KCK,AKG,TA1	3L	4	ChE3
4	J8,K6,K5	PH-205	Optics	HP, HP, HP	3L	4	ChE3
5	H6,H5,J6	CY-207	Quality Control and Quality Assurance	TA2, TA2, TA2	3L	3	ChE3
6	P3	CY-201	Practical	KCM,LR (Deep, Dhara, Mithil, Meet, Pinky)	P	-	DoC Lab
7	P4	CY-203	Practical	SJ (1h), PL (Hitesh,Elesh, Yash)	P	-	DoC Lab
8	P2	CY-205	Practical	KCK,AKG (Mansi, Elesh, Khushboo)	P	-	DoC lab
9	P5	PH-205	Practical	HP	P	-	DoP

Faculty initial: SJ: Prof. Smita Jauhari, PL: Dr. Premilata Kumari, KCM: Dr. Kalpana Maheria, KCK: Dr. Ketan Kuperkar, RJ: Dr. Ritambhara Jangir, AKG: Dr. Arup Ghosh, LR: Dr. Lata Rana ,TA1: Teaching Assistant 1 ,TA2: Teaching Assistant 2, HP: Dr Himanshu Pandey

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विभागाध्यक्ष/Head
रसायन विज्ञान विभाग
Department of Chemistry
स.व.रा.प्रौ.सं., सूरत-७/S.V.N.I.T., Surat-7

HEAD, DoC

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TIME TABLE – 3 rd YEAR	Semester: Odd	Class: M.Sc.- III CHEMISTRY
Year: 2025-2026		Class Room: ChE4, Old ChED

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 CY-301 (TN)	B2 CY-309 (BZD)	C3 CY-307 (TN)	D4	L U N C H	G5	H6	I7	J8
	P1		P2			P11		P12	
Tuesday	B1 CY-309 (BZD)	C2 CY-305 (NM)	D3 CY-301 (TN)	E4 CY-307 (AS)		H5	I6	J7	K8
	P3		P4			P13 CY-301 (TN,LR)		P14	
Wednesday	C1 CY-303(SJ)	D2 CY-301 (TN)	E3 CY-305 (NM)	A4		I5	J6	K7	G8
	P5		P6			P15 CY-305 (TN,NM)		P16 CY-305 (TN,NM)	
Thursday	D1 CY-305 (NM)	E2 CY-303 (SJ)	A3 CY-307 (AS)	B4		J5	K6	G7	H8
	P7		P8			P17 CY-303 (SJ, TA2-2hr)		P18 CY-303 (SJ, PL-2hr)	
Friday	E1	A2	B3 CY-309 (BZD)	C4 CY-303 (SJ)		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	Title	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	A1,D3,D2	CY-301	Organometallic Chemistry	TN, TN, TN	3L	4	ChE4
2	C1,E2,C4	CY-303	Pericyclic Reactions and Photochemistry	SJ, SJ, SJ	3L	5	ChE4
3	C2,E3,D1	CY-305	Analytical Chemistry	NM, NM, NM	3L	5	ChE4
4	C3,E4,A3	CY-307	Physical Methods of Structure Determination	TN,AS,AS	3L	3	ChE4
5	B2,B1,B3	CY-309	Unit process in Chemical Industries	BZD, BZD, BZD	3L	3	ChE4
6	P13	CY-301	Practical	TN,LR (Arti,Akshay B,Dheeraj, Mithil)	P	-	DoC Lab
7	P17,P18	CY-303	Practical	SJ,PL (2h), TA2 (2h) (Bhavika, Arindam, Utkarsh,Ishani,Jigar)	P	-	DoC Lab
8	P15,P16	CY-305	Practical	TN,NM (Vidhi, Hitesh, Ravin, Chirag C, Hiral)	P	-	DoC Lab

Faculty initial: SJ: Prof. Smita Jauhari, BZD: Prof. Bharat Z Dholakiya, NM: Dr. Naved Malek, PL: Dr. Premlata Kumari, TN: Dr. Togati Naveen, LR: Dr. Lata Rapa, AS: Dr. Areti Sivaiah, TA2: Teaching Assistant 2.

Time table coordinator(s) *[Signature]* 21/7/25

विभागाध्यक्ष / Head
रसायन विज्ञान विभाग
Department of Chemistry
स.व.रा.प्रौ.सं., सूरत-७/S.V.N.I.T., Surat-7

[Signature]
HEAD, DoC 21/7/25

Sardar Vallabhbhai National Institute of Technology (SVNIT) Surat

Department of Chemistry

Five Years Integrated M. Sc. Chemistry

TIME TABLE – 4 th year	Semester: Odd	Class: M.Sc.- IV Chemistry
Year: 2025-2026		Class Room: Seminar hall, old ChED

Day	1	2	3	4		5	6	7	8(EXTR A)
	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-403 (SKK)	H6 CY-401 (SKS)	I7 CY-423(KCK) CY-427(SKK)	J8
	P1		P2			P11		P12	
Tuesday	B1	C2	D3	E4		H5 CY-405 (RJ)	I6 CY-403 (SKK)	J7 CY-401 (TN)	K8
	P3		P4			P13		P14	
Wednesday	C1	D2	E3	A4		I5 CY-405(RJ)	J6 CY-423(KCK) CY-427(SKK)	K7 CY-405 (T) (AKG)	G8
	P5 CY-403- SKK , BZD		P6 CY-403- SKK			P15		P16	
Thursday	D1	E2	A3	B4		J5 CY-405(RJ)	K6 CY-423(KCK) CY-427(SKK)	G7 CY-401 (T) (AS)	H8
	P7 CY-405 (RJ, TA1)		P8 CY-405 (RJ, TA1)			P17		P18	
Friday	E1 CY-401 (SKS)	A2 CY-403 (TN)	B3 CY-403 (T) (TN-SD)	C4		K5	G6	H7	I8
	P9		P10			P19 CY-401 (SKS, AS)		P20 CY-401 (SKS, AS)	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEG ORY	CREDIT	CLASS ROOM
1	H6,J7,G7,E1	CY-401	Advanced Inorganic Chemistry	SKS,TN,AS(Tut- Kanishk, Arti, Mahesh),SKS	2L+T+L	5	Seminar hall, Old ChED
2	G5,I6,A2,B3	CY-403	Methods in Organic Synthesis	SKK,SKK,TN,TN-SD(Tut- Pooja, Kartik, Pinal, Arti,Unnati)	3L+T	5	Seminar hall, Old ChED
3	H5,I5,J5,K7	CY-405	Quantum Chemistry	RJ, RJ, RJ ,AKG(Tut- Mansi, Jay,Mayur)	3L+T	4	Seminar hall, Old ChED
4	I7,J6,K6	CY-423	Surfactant Chemistry	KCK, KCK, KCK	3L	3	ChE04, Old ChED
5	I7,J6,K6	CY-427	Chemistry of Nanomaterials	SKK,SKK, SKK	3L	3	Seminar hall, Old ChED
6	P19,P20	CY-401	CY-401-Practical	SKS,AS (Akshay K, Dinesh, Aditi, Yagnik vegad, Kanishk, Sudha)	P	-	DoC Lab
7	P5,P6	CY-403	CY-403-Practical	SKK,BZD(3Hr.) (Pooja,Nidhi,Pinal, Chirag Gadhiya)	P	-	DoC Lab
8	P7,P8	CY-405	CY-405-Practical	RJ,TA1 (Khusboo, Divya, Shruti, Ketan, Subham)	P	-	DoC Lab

Faculty initial: BZD: Prof. Bharat Z Dholakiya ,SKS: Dr. Suban K Sahoo,SKK: Dr Suresh K Kallasa KCK: Dr Ketan Kuperkar,RJ: Dr. Ritambhara Jangir, TN: Dr. Togati Naveen, SD: Dr. Subrata Dutta,AS: Dr Areti Sivaiah, TA1: Teaching Assistant 1,AKG: Dr. Arup Ghosh

Department of Chemistry

स.व.रा.प्रौ.सं., सूरत-७/S.V.N.I.T., Surat

HEAD, DoC

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Sardar Vallabhbhai National Institute of Technology (SVNIT) Surat

Department of Chemistry

Five Years Integrated M. Sc. Chemistry

TIME TABLE – 5 th year	Semester: Odd	Class: M.Sc.- V Chemistry
Year: 2025-2026		Class Room: Seminar hall, old ChED

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 CY-521 (TA1)	D4 CY-533 (SKS)	L U N C H	G5	H6	I7	J8
	P1		P2			P11		P12	
Tuesday	B1	C2	D3 CY-533 (SKS)	E4 CY-521(BZD)		H5	I6	J7	K8
	P3		P4			P13		P14	
Wednesday	C1	D2	E3 CY-521 (SJ)	A4 CY-533 (SKS)		I5	J6	K7	G8
	P5		P6			P15		P16	
Thursday	D1	E2	A3	B4		J5	K6	G7	H8
	P7		P8			P17		P18	
Friday	E1	A2	B3	C4		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASS ROOM
1	C3,E4,E3	CY-521	Synthetic Dyes for Textile Processing	TA1,BZD,SJ	3L	3	Seminar hall, Old ChED
2	D4,D3,A4	CY-533	Supramolecular Chemistry	SKS, SKS, SKS	3L	3	Seminar hall, Old ChED
3		CY-501	Seminar	SJ,BZD,SKS,SKK,PL,NM, KCM,KCK,RJ,TN,AKG,SD ,LR,AS	P	2	Seminar hall, Old ChED
4		CY-503	Dissertation Preliminaries	SJ,BZD,SKS,SKK,PL,NM, KCM,KCK,RJ,TN,AKG,SD ,LR,AS	P	16	Laboratory work

Faculty initial: SJ: Prof. Smita Jauhari ,BZD: Prof. Bharat Z Dholakiya, SKS :Dr Suban Sahoo, SKK: Dr Suresh K Kailasa , PL: Dr Premalata Kumari ,NM: Dr. Naved Malek, , KCM: Dr. Kalpana Maheria, KCK: Dr. Ketan Kuperkar, RJ: Dr. Ritambhara Jangir, TN: Dr. Togati Naveen AKG: Dr. Arup Ghosh, LR: Dr. Lata Rana ,SD: Dr. Subrata Dutta,AS: Dr Areti Sivaiah, TA1: Teaching Assistant 1

Time table coordinator(s) *Premalata* 21/7/25

समिता कौशल
HEAD, DoC
विभागाध्यक्ष /Head
रसायन विज्ञान विभाग
Department of Chemistry
स.व.रा.प्रौ.सं., सूरत-७/S.V.N.I.T., Surat-7