

DEPARTMENT OF CHEMICAL ENGINEERING
S.V. NATIONAL INSTITUTE OF TECHNOLOGY, SURAT
TIME TABLE FOR B. TECH (SEM. -I, III, V, VII) & M.TECH (SEM. - I, III) 2026-27

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	B	C	D	LUNCH	G	H	I	J
	P1		P2			P11		P12	
Tuesday	B	C	D	E		H	I	J	K
	P3		P4			P13		P14	
Wednesday	C	D	E	A		I	J	K	G
	P5		P6			P15		P16	
Thursday	D	E	A	B		J	K	G	H
	P7		P8			P17		P18	
Friday	E	A	B	C		K	G	H	I
	P9		P10			P19		P20	

SL. NO	DIV	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	Room No.
B.TECH SEM - I								
1	Div I	A2,A3,A4 (Tut-A1)	CH101	ICE	AAM(AAM, TA, RS)	CORE	4	10
	Div II	G6, G7, G8 (Tut-G5)	CH101	ICE	AAM(AAM.AKM,TA, RS)	CORE	4	11
2	Div I	C2,C3,C4 (Tut-C1)	EG111	EECE	VKR, VKR,VKR(VKR.TA, RS)	CORE	3	10
	Div II	H5, H6, H7 (Tut-H8)	EG111	EECE	VKR, VKR, VKR (VKR.AKM,TA, RS)	CORE	3	11
3	Div I	B1, B3, E4(Tut-B2)	MA 107 (3-1-0)	Mathematics	TA(TA)	Inter Disc.	4	10
	Div II	I5, I6, I7(Tut-K5)	MA 107 (3-1-0)	Mathematics	NA (NA)	Inter Disc.	4	11
4	Div I	D1, D2	ME 110 (2-0-0)	Engineering Drawing (ED)	VKP	Inter Disc.	2	10
	Div II	J5,J6	ME 110 (2-0-0)	Engineering Drawing (ED)	VKP	Inter Disc.	2	11
5	Div I	E1,E2, E3	CY 107 (3-0-0)	Applied Chemistry (AC)	Dr. Manjoorahmed (TA)	Inter Disc.	3	10
	Div II	K6, K7, I8	CY 107 (3-0-0)	Applied Chemistry (AC)	Dr. Yagnik Vegad (TA)	Inter Disc.	3	11
6	Div I	D3, D4	HS 120 (2-0-0)	Indian Value System and Social Consciousness (IVSSC)	TA5	Inter Disc.	2	10
	Div II	J7, J8	HS 120 (2-0-0)	Indian Value System and Social Consciousness (IVSSC)	TA6	Inter Disc.	2	11
7	Div I	P11, P12	ME 110	Engineering Drawing (ED)	VKP, RVR	Inter Disc.	2	Drawing hall, 2nd floor, Production Section
	Div II	P3,P4	ME 110	Engineering Drawing (ED)	SK, SB	Inter Disc.	2	Drawing hall, 2nd floor, Production Section

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8	Div I	P15(Batch-I) P16(Batch-II)	CY 107	Applied Chemistry	(Batch-I): RS (Batch-II): RS	Inter Disc	1	Old DoChE Lab
	Div II	P5(Batch-I) P6(Batch-II)	CY 107	Applied Chemistry	(Batch-I): RS (Batch-II): RS	Inter Disc	1	Old DoChE Lab
9	Div I	P17, P18	ME 105	Workshop Practice	DS, DBG	Inter Disc	2	Workshop
	Div II	P1, P2	ME 105	Workshop Practice	KPD, RK	Inter Disc	2	

B.TECH SEM – III

10	Div I	A2,A3,A4 (Tut-A1)	CH201	MO	CMP (CMP,VNL,TA, RS)	CORE	4	12
	Div II	D2,C4,C3 (Tut-A1)	CH201	MO	CMP (PPT,TA, RS)	CORE	4	11
11	Div I	C2,B2,B3 (Tut-E1)	CH203	FFO	VNL (VNL, CMP, TA, RS)	CORE	4	12
	Div II	E2,E3,E4 (Tut-E1)	CH203	FFO	VNL (GCJ,TA, RS)	CORE	4	11
12	Div I	D2,C4,C3 (Tut-D1)	CH205	HTO	AKJ (SG, TA, RS)	CORE	4	12
	Div II	A2,A3,A4 (Tut-D1)	CH205	HTO	AKJ (AKJ,MC, TA, RS)	CORE	4	11
13	Div I	E2,E3,E4(Tut-B1)	CH207	MTO-I	MAD (MAD,SRP, TA, RS)	CORE	4	12
	Div II	C2,B2,B3 (Tut-B1)	CH207	MTO-I	MAD(JKP, TA, RS)	CORE	4	11
14		D3, D4, G6	CH251	IES	SK	Elective	3	12
			CH252	IM	PPT	Elective	3	11
		J7, C1, G6	CH264	SETSCE	JVG	Elective	3	13
15		P11, P12, P13, P15, P16, P17	CH201	MO Practical	CMP(B1)/RS, AKM (B2)/RS, SK (B3)/RS, SK (B4)/RS, CMP (B5)/RS, ZVPM(B6)/RS,	CORE Practical	1	MO Lab
16		P11, P12, P13, P15, P16, P17	CH203	FFO Practical	VNL (B2)/RS, SK(B3)/RS, PPT (B4)/RS, VKR (B5)/RS, PPT(B6)/RS, JVG(B1)/RS,	CORE Practical	1	FFO Lab
17		P11, P12, P13, P15, P16, P17	CH205	HTO Practical	SG(B3)/RS, AKJ(B4)/RS, AKJ(B5)/RS, PPT(B6)/RS, AKJ/SG(B1)/RS, SG (B2)/RS,	CORE Practical	1	HTO Lab

Industrial Chemistry(B.TECH SEM – III)

18	A2,A3,A4 (Tut-D2)		CH203	FFO	TA2(TA2, RS, RS)	CORE	4	Department of Chemistry FFO Lab
	P14			FFO Practical	TA2/RS,RS	Practical	1	

B.TECH SEM – V

19	Div I	D1,D2,D3, J5	CH301	GCT	GCJ,GCJ,TA1,GCJ	CORE	4	213
	Div II	B1, C2, C3, C4	CH301	GCT	TA1,GCJ,GCJ,GCJ	CORE	4	214
20	Div I	C2,C3,C4 (Tut-K6)	CH303	CET-II	SRP(SRP,MAD,TA, RS)	CORE	4	213
	Div II	C1,A2,A3(Tut-K6)	CH303	CET-II	SRP(GCJ,PPT,TA, RS)	CORE	4	214
21	Div I	A1, A2,A3(Tut-J7)	CH305	CRE-II	PAP(PAP, SKS, TA, RS)	CORE	4	213
	Div II	D1, D2,D3 (Tut-K8)	CH305	CRE-II	PAP (PAP, SK,TA, RS)	CORE	4	214
22		D4, E4, A4	CH353	FC	MC	Elective (IE)	3	213
			CH356	PI	JVG			214
23		E1, E2,E3	CH351	EE	AKM	Core	3	213
			CH352	BE	SG			214

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			CH355	FCIS	SKS	Elective		13
			CH374	DSCE	PPT			CAD Lab
24		P11, P12, P13, P15, P16, P19,	CH301	GCT Lab	GCJ(B1)/RS, AAM(B2)/RS, SKS/TA1(B3)/RS, MC(B4)/RS, GCJ(B5)/RS, PAP(B6)/TA	CORE	1	GCT Lab
25		P20 or P18	CH307	Seminar	All Faculty	CORE	1	Faculty Room
26								
B.TECH SEM – VII								
27	Div I	A2,A3,A4 (Tut-A1)	CH401	PMS	JS(JS,TA, RS)	CORE	4	303
	Div II	D2,D3,D4 (Tut-A1)	CH401	PMS	JS(ZVPM, JVG, TA, RS)	CORE	4	403
28	Div I	D2,D3,D4 (Tut-D1)	CH403	ETP	ZVPM(ZVPM, TA, RS)	CORE	4	303
	Div II	A2,A3,A4 (Tut-D1)	CH403	ETP	ZVPM(JS,SK,TA, RS)	CORE	4	403
29		B1, B2, B3	CH452	SGCE	SK	Elective (CE-5)	3	303
			CH460	CST	SKS			403
		C1, B2, B3	CH454	CADCE	TA1		3	403(C1)/13
30		C2, C3, C4	CH451	PPS	SG	Elective (CE-6)	3	303
			CH455	BFCT	TA2			403
			CH457	GT	TA3			13
31	Div I	E2, E3, E4 (Tut -E1)	MG 110	IIE	TA5	Inter Disc	4	303
	Div II	E2, E3, E4 (Tut -E1)			TA6			403
32		P11, P12, P13, P15, P16, P19	CH401	PMS Lab	JS(B1)/RS, SKS (B2)/RS, JS(B3)/RS, SKS(B4)/RS, JS(B5)/RS, SKS(B6)/RS,	CORE	1	CAD Lab
33		P14	CH405	Project-II	All Faculty	CORE	4	Faculty Room
Honours(B.TECH SEM – VII)								
34		G7, H8, H7 (Tut-I8)	CH223	CPD	TA3	CORE	4	12
M.TECH SEM – I								
35		A2,A3,A4(Tut-A1)	CHCH101	OT	VKR (VKR, RS)	CORE	4	IPC Lab
36		E2,E3,E4(Tut-D1)	CHCH102	ACET	JKP (JKP, RS)	CORE	4	IPC Lab
37		D2,H6,K6(Tut-E1)	CHCH103	ATP	MC (MC, RS)	CORE	4	IPC Lab
38		B1,B2,B3	CHCH111	NT	AKM	Elective -I	3	IPC Lab
39		C2,C3,C4	CHCH121	PI	JKP	Elective -II	3	IPC Lab
40		P19, P16	CHCH104	CHE-ILab	JKP/TA, TA1/TA	CORE	2	CAD Lab
M.TECH SEM – III								
41		P20 or P18	CH701	Dissertation Preliminary	All Faculty	CORE	8	Faculty Room

Faculty initials for B.Tech. 1st Year --AAM: Dr. AA Mungray, VKR: Dr. V K Rathore, AKM: Dr. A KMungray, NA: Dr. N Adlakha, TA: Dr. Archana, VKP: Dr. VK Patel, RVR: Dr. RV Rao, SK: Dr. Sunil Kumar, SB: Dr. SushantaBehra, DS: Dr. D Singh, DBG: Dr. DB Gohil, KPD: Dr. KP Desai, RK: Dr. Ravi Kant.

Faculty initials for B.Tech. 2ndYear onwards—ZVPM: Dr. ZVP Murthy, PAP: Dr. PA Parikh, MC: Dr. M Chakraborty, JKP: Dr. JK Parikh, MAD: Dr. MA Desai, VNL: Dr. VN Lad, SRP: Dr. SR Patel, AKM: Dr. AK Mungray, CMP: Dr. CM Patel, AKJ: Dr. AK Jana, JVG: Dr. JV Gohel, AAM: Dr. AA Mungray, GCJ: Dr. GC Jadeja, SG: Dr. S Gupta, SK: Dr. S Kalla, SKS: Dr. SK Sundar, JS: Dr. J Singh, VKR: Dr. VK Rathod, PPT: Dr. PP Thakur, TA1: Dr. Dipesh , TA2: Dr. Monali, TA3: Mr. Hiren

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Subject Abbreviations

B.TECH SEM – I ICE - Introduction to Chemical Engineering; EECE -Energy and Environment in Chemical Engineering

B.TECH SEM – III MO - Mechanical Operations ; FFO - Fluid Flow Operations; HTO - Heat Transfer Operations; MTO-1- Mass Transfer Operations; IES- Introduction to Engineering Statistics ; IM -Introduction to Macromolecules; SETSCE- Sustainable Energy Technologies and Solar Cell Engineering

B.TECH SEM – V GCT- General Chemical Technology; CET-II - Chemical Engineering Thermodynamics -II; CRE-II - Chemical Reaction Engineering-II; FC - Fuels and Combustion; PI - Process Integration; EE- Electrochemistry and Energy ; BE - Bioprocess Engineering; FCIS - Fundamentals of Colloid and Interfacial Science; DSCE- Data Science for Chemical Engineers

B.TECH SEM – VII PMS - Process Modelling and Simulation; ETP-Elements of Transport Phenomena; SGCE- Sustainability, Green Chemistry and Engineering; CST- Catalyst Science and Technology ; CADCE -Computer Aided Design in Chemical Engineering; PPS- Process Plant Safety ; BFCT- Biomass & Fuel Cell Technology; GT- Green Technology ; IIE- Innovation Incubation and Entrepreneurship

Honours(B.TECH SEM – VII) CPD- Computational Process Design

M.TECH SEM – I OT- Optimization Techniques; ACET - Advanced Chemical Engineering Thermodynamics; ATP- Advanced Transport Phenomena; NT- Nanotechnology ; PI-Process Intensification

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