INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

Department of Chemical Engineering

End Semester (Autumn 2026-27) Examination Time Table

Date : 4th November, 2026

Day & Date	Slot	Course	Course Name (No.of Students)	Room No.	Faculty	Invigilation	Staff	Shared with
MORNING (0900 to 1200)								REMARKS
Tuesday 10.11.2026	1	CL207(S1)/SUV	Chemical Engineering Thermodynamics(64)	LH102	SUV	**SHYAM/PRASHANT**	RAJU	
		CL207(S2)/GSK	Chemical Engineering Thermodynamics(65)	LH101	GSK	PRAMOD/MANOJ	MANGESH	
		CL327/SM/PS	Chemical Process Design I (136)	LH102	PS	SHOUNAK/NIKAM	JAYESH	
		CL461/JB	Colloid & Interfacial Engineering(134)	LH101	JB	SNEHA/AMIT	DINESH	
Wednesday 11.11.2026	12	CL309/HN/SM	Conception of chemical Project (27)	119	SM	SWAPNA/SUNIL	MANGESH	
		CL685/ABM	Novel Alternative Models for Drug Discovery (17)	112	ABM	SUDHIR	SHEKHAR	
		CL653/SCP	State Estimation : Theory & Application (10)	234	SCP	SUMAN	KULDEEP	
		CL706/AC	Molecuar Principles in Chem.Engg.(12)	121	AC	YUVRAJ	GOVIND	
Thursday 12.11.2026	2	CL254(S1)/JA	Process Fluid Mechanics (64)	LH301	JA	SHEETAL/SHYAM	RAJU/KULDEEP	MM329
		CL254(S2)/MT	Process Fluid Mechanics (63)	LH302	MT	AMIT/SWAPNA	JAYESH	AE 308
		CL329(S1)/SUJ	Process Control (69)	LH101	SUJ	SNEHA/NIKAM	MANGESH	CH403
		CL329(S2)/SYD	Process Control (64)	LH102	SYD	SHOUNAK/SUMAN	DINESH	CH403
Friday 13.11.2026	11	CL601/JP	Advanced Transport Phenomena (74)	LH102	JP	PRAMOD/PRADEEP	DINESH	--
		CL673/PSG	Turbulent Multiphase Flow (20)	234	PSG	MANOJ	SHEKHAR	
Saturday 14.11.2026	3	CL306/MV/RN	Chemical Processes (124)	LH101	MV	ASHOK/VARUN	RAJU	MM331
				LH102	RN	AMIT/PRAMOD	MANGESH	
		CL409/RB	Material Science(29)	119	RB	YUVRAJ	KULDEEP	
Sunday 15.11.2026	10	CL611/BKS/NR	Electrochemical Reaction Engineering (35)	119	BKS	VARUN	GOVIND	
		CL683/VENG	Introduction to Microfluidics and its Applicatios (17)	234	VENG	ASHOK	KULDEEP	
Monday 16.11.2026	4	CL205(S1)/Sme	AI and Data Sciencs (90)	LA001	Sme	SHEETAL/SAMEER	RAJU	PH 401
		CL205(S2)/SBH	AI and Data Science (103)	LA202	SBH	ARJUN/SWAPNA	DINESH	CE 465
Thursday 19.11.2026	7	CL336/DVK	Advanced Transport Phenomena (09)	234	DVK	ARJUN	KULDEEP	
Friday 20.11.2026	8	CL605/NR	Advanced Reaction Engineering (86)	LA202	NR	ARJUN/SHEETAL	DINESH	CS787
						AKASH	JAYESH	
Saturday 21.11.2026	9	CL464/SR	Process Safety and Risk Management(64)	LH302	SR	AKASH/VARUN	RAJU	
		CL602/AMS	Mate. & Stat. Methods in Chem. Engg.(74)	LH301	AMS	SUDHIR/ASHOK	DEEPAK	
EVENING (1800-2100)								
Monday 16.11.2026	4	CL656/RT	Colloid and Interfacial Engineering(14)	234	RT	PRADEEP	SHEKHAR	
		CL665/YS	Sustainable Engineering Principles (53)	LH302	YS	PRASHANT	GOVIND	EE899
		CL701/RDG	Computational Methods in Chem. Engg. (72)	LC301	RDG	NIKAM	DEEPAK	
Wednesday 18.11.2026	6	CL688/SBN	Artificial Intelligence in Process Engg.(25)	119	SBN	SUNIL	DEEPAK	
		CL710/CV	Aerosol Technology (05)	234	CV	PRASHANT	GOVIND	
		CL713/GAV	Introduction to Network Analysis (25)	121	GAV	PRADEEP	SHEKHAR	
Thursday 19.11.2026	7	CL607/ATQM	Advanced Thermodynamics (72)	LA002	ATQM	SHYAM/AKASH	SHEKHAR	CS663
		CL669/HN/VMN	Product Reasearch & Development (10)	234	HN	SAMEER	DEEPAK	
Saturday 21.11.2026	L	CL249/SWB	Computational Methods Lab (124)	LH302	SWB	MANOJ/YUVRAJ	DEEPAK	
				LC302		SAMEER/SUNIL	JAYESH	

Copy to :-

1. All Faculty/All staff members

2 The Dy. Registrar (Academic Section)

3. All Notice board

Prof. Amol Subhedar
Department Time Table co-ordinator

Prof. Sanjay Mahajani
Head of the Department

***NOTE : - On duty staff should collect question paper / Answer sheets etc 30 minutes before exam time from department office**