

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
Department of Chemical Engineering
End Semester (Autumn 2024-25) Examination Time Table
Date : 3rd November, 2025

Day & Date	Slot	Course	Course Name (No.of Students)	Room No.	Faculty	Invigilation	Staff
MORNING (FN) (0900 to 1200 hrs)							
Monday 10.11.2025	1	CL 327/SM/SBH/PS CL 461/JB	Chemical Process Design I (156) Colloid & Interfacial Engineering (88)	LA001 LA002	SBH JB	ARJUN/SHEETAL SHYAM/PRAMOD	JAYESH/DINESH KULDEEP/RAJU
Tuesday 11.11.2025	2	CL 207(S1)/SUV	Chemical Engineering Thermodynamics(67)	LC101	SUV	SHOUNAK/SNEHA	RAJU
		CL 207(S2)/GSK	Chemical Engineering Thermodynamics (64)	LC102	GSK	AKASH/SANTOSH	DINESH
		CL 329 (S1)/SUJ	Process Control (73)	LC201	SUJ	PRAVIN/SAMEER	MANGESH
		CL 329 (S2)/SUD	Process Control (72)	LC202	SUD	MANOJ/SHENDE	SHEKHAR
CL 409/RB	Material Science (28)	119	RB	ASHOK	KULDEEP		
Wednesday 12.11.2025	3	CL 254(S1)/JA	Process Fluid Mechanics (69)	IC01	JA	SHEETAL/SWAPNA	RAJU
		CL 254(S2)/MT	Process Fluid Mechanics (68)	IC02	MT	SUMAN/ARJUN	KULDEEP
Thursday 13.11.2025	4	CL 205(S1)/MB	AI and Data Science (79)	LA201	MB	SHOUNAK/SHYAM	MANGESH/DINESH
		CL 205(S2)/SBH	AI and Data Science (80)	LA202	SBH	AKASH/ASHOK	RAJU/GOVIND
		CL 306/MV/RBN	Chemical Process (149)		MV		
Tuesday 18.11.2025	9	CL 336/SRJ CL 464/SR	Advanced Transport Phenomena (04) Process Safety & Risk Management (102)	234 LA002	SRJ SR	ATUL SAMEER/PRASHANT	-- JAYESH
Wednesday 19.11.2025	10	CL 601/JP	Advanced Transport Phenomena (81)	LH 102	JP	SUMAN PRASHANT	SHEKHAR
Thursday 20.11.2025	11	CL 602/AMS	Mathematical & Statistical Methods in Chem. (78)	LH 301	AMS	VARUN SWAPNA	MANGESH
AFTERNOON (AN)(1330-1630 hrs)							
Sunday 16.11.2025	L	CL 249/SWB	Computational Methods Lab (147)	LA 001	SWB	SANTOSH/AMIT	RAJU/GOVIND
				LA 002		PRAVIN/SHENDE	KULDEEP/DEEPAK
Saturday 22.11.2025	14	CL 718/ABM	Introduction to Cell Mechanics (40)	119	ABM	SUDHIR	DINESH
EVENING (EN) (1800 to 2100 hrs)							
Thursday 13.11.2025	4	CL 714/RT	Nonlinear Systems Analysis (07)	234	RT	ATUL	--
Friday 14.11.2025	5	CL501/OM	Computational Methods in Catalysis(25)	119	OM	SUDHIR	DEEPAK
		CL 651/JS	Rheology of Complex Fluids (14)	121	JS	VARUN	
		CL 665/YS	Sustainable Engineering Principles (63)	IC 01	YS	PRAMOD	SHEKHAR
		CL 688/SBN	Artificial Intelligence in Process Engineering(40)	IC 02	SBN	SNHEA	GOVIND
Saturday 15.11.2025	6	CL 708/DVK	Introduction to Granular Mechanics (10)	119	DVK	SUNIL	JAYESH
		CL 710/CV	Aerosol Technology (08)	234	YSM	MANOJ	SHEKHAR
		CL 713/GAV	Introduction to Network Analysis (18)	121	GAV	SHENDE	DEEPAK
Monday 17/11/2025	8	CL 607/ATQM	Advanced Thermodynamics (77)	119 121	ATQM AMS	SUNIL VARUN	DEEPAK GOVIND
Tuesday 18.11.2025	9	CL 605/NR	Advanced Reaction Engineering (82)	LH 302	NR	SUMAN PRASHANT	DEEPAK
Friday 21.11.2025	12	CL 701/Ratul	Computationa Methods in Chemical Engg. (87)	LH 102	RATUL	AMIT SUNIL	SHEKHAR
Copy to :- 1. All Faculty/All staff members 2 The Dy. Registrar (Academic Section) 3. All Notice board							
Digital Signature Amol Subhedar (10002002) Nov-25 12:59:09 PM Prof. Amol Subhedar Department Time Table co-ordinator				Digital Signature Prof Mahesh S Tirumkudulu (Head of Chemical Engineering) (misc head che) Head of the Department 03-Nov-25 02:35:57 PM			
*NOTE : - On duty staff should collect question paper / Answer sheets etc 20 minutes before exam time from department office							