

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<Chemical Engineering Department>

B. Tech 2nd Year 2nd Semester

SESSION: 2024-2025

DAY		9.00 AM – 10.00 AM	10.00 AM – 11.00 AM	11.00 AM – 12 NOON	12 NOON – 1.00 PM	1.00 PM – 2.00 PM	2.00 PM – 3.00 PM	3.00 PM – 4.00 PM	4.00 PM – 5.00 PM	5.00 PM – 6.00 PM
MON	Gr.1	LAB/CHE 2252/DS, MG, SS / Gr.1/ CB 315			BREAK	T1/CHE 2201/ARS/ CB 215	L/CHE 2205/DS/ CB 215	L/CHE 2202/AG/ CB 215	MENTORING	REMEDIAL CB 215
	Gr. 2	LAB/CHE 2251/AG, SM, AS / Gr.2/CB 317				LIBRARY				
TUE	Gr.1	LAB/CHE 2251/DS, MR, SD / Gr.1/ CB 317			BREAK	L/CHM 2201/RRC/ CB 215	L/CHE 2203/DS/ CB 215	L/CHE 2204/PS/ CB 215	REMEDIAL CB 215	REMEDIAL CB 215
	Gr. 2	LAB/CHE 2253/ARS, SS, SM / Gr.2/ CB 315								
WED	Gr.1	L/CHE 2201/DD/ CB 215	L/CHE 2204/PB/ CB 215	L/CHE 2205/DS/ CB 215	BREAK	L/CHM 2201/DCM/ CB 215	L/EVS 2016/JS/ CB 215	LAB/ CHE 2254/ DD, MR / CB 206, 207, 210, 212, 314, 317/ Gr.1		
	Gr. 2							LAB/CHE 2252/SC, SS, MG/ Gr.2/CB 315		
THU	Gr.1	L/CHE 2201/ARS/ CB 215	L/CHE 2203/DD/ CB 215	L/CHE 2205/SC/ CB 215	BREAK	T1/CHE 2204/PB/ CB 215	L/CHE 2203/DD/ CB 215	L/EVS 2016/RRC/ CB 215	LIBRARY	REMEDIAL CB 215
	Gr. 2					LIBRARY			T2/CHE 2204/PB/ CB 215	
FRI	Gr.1	L/CHE 2202/ARS/ CB 215	L/CHM 2201/ED/ CB 215	L/CHE 2202/ARS/ CB 215	BREAK	LAB/CHE 2253/AM, SS, SM / Gr.1/ CB 315		LIBRARY	Life Skill (Lateral Entry)/BB/CB 216	REMEDIAL CB 215
	Gr. 2					LAB/ CHE 2254/ SB, MR, MG/ CB 206, 207, 210, 212, 314, 317/ Gr.2				

To be Effective from 19.02.2025

**A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance**

Susami Kedia
Member

Aparna Ray (Sarkar)

SC
HOD

[Signature]
Principal

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<Chemical Engineering Department>

B. Tech 2nd Year 2nd Semester

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Faculty Details:

TA Details:

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
RRC	Dr. Ruma Roy Choudhury	Chemistry	MG	Ms. Manasi Ghosh	ChE
DCM	Prof. Dr. Dulal Chandra Mukherjee	Chemistry	SS	Mr. Sudipta Shit	ChE
ED	Dr. Enakshi Dinda	Chemistry	SM	Mr. Subrata Mukherjee	ChE
JS	Dr. Jhony Saha	Chemistry	AS	Ms. Anki Singha	ChE
DS	Dr. Dwaipayan Sen	ChE	MR	Mr. Manjur Rahman	ChE
AG	Dr. Avijit Ghosh	ChE	SD	Ms. Shyamasree Das	ChE
ARS	Dr. Aparna Ray Sarkar	ChE			
PS	Dr. Pramita Sen	ChE			
DD	Dr. Diptendu Dutta	ChE			
PB	Dr. Pinaki Bhattacharya	ChE			
SC	Dr. Sulagna Chatterjee	ChE			
SB	Dr. Sangita Bhattacharjee	ChE			
AM	Dr. Abhyuday Mallick	ChE			

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COURSE STRUCTURE:

2nd Year 2nd Semester

A. Theory							
Sl.	Code	Subject	Contacts Periods/ Week				Credit Points
			L	T	P	Total	
1	CHE2201	Process Heat Transfer	2	1	0	3	3
2	CHE2202	Chemical Process Technology	3	0	0	3	3
3	CHE2203	Chemical Engineering Thermodynamics	3	0	0	3	3
4	CHE2204	Chemical Reaction Engineering I	2	1	0	3	3
5	CHE2205	Transport Phenomena	3	0	0	3	3
6	CHM2201	Chemistry II	3	0	0	3	3
7	EVS2016	Environmental Science	2	0	0	2	0
Total Theory			18	2	0	20	18
B. Practical							
1	CHE2251	Heat Transfer Laboratory	0	0	3	3	1.5
2	CHE2252	Programming Basics for Numerical Computation	0	0	3	3	1.5
3	CHE2253	Engineering Drawing Laboratory	0	0	2	2	1
4	CHE2254	Idea Lab & Design Thinking(CHE)	0	0	2	2	1
Total Practical			0	0	10	10	5
Total of Semester			18	2	10	30	23

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