

# HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

## CHEMICAL ENGINEERING

B. Tech 2nd Year 1st Semester (LATERAL ENTRY)

SESSION: 2023-2024

DAY	9.00 AM – 9.55 AM	9.55 AM – 10.50 AM	10.50 AM – 11.45 AM	11.45 AM – 12.25 PM	12.25 PM – 1.20 PM	1.20 PM – 2.15 PM	2.15 PM – 3.10 PM	3.10 PM – 4.05 PM	4.05 PM – 5.00 PM	5.00 PM – 5.55 PM
MON		L/CHEN 2104/DD/CB 202		B	L/BIOT 2105/PC/CME 014	L/CHEN 2101/AG/CB 319	Library			
TUE	LAB/CHEN 2151/AG,AS,SBM,MR/GR I/CB 206			R	L/BIOT 2105/SHD/CME 014	LAB/CHEN 2152/DD,SM,SB,SS/GR I/CB 318				
WED		L/MECH 2106/PG/CB 202	L/CHEN 2102/SB/CB 202	E	L/CHEN 2104/DD/CB 319	Mentoring	LAB/CHEN 2153/PS,SBM,SD,MR/GR II/CB 314			
THU	L/CHEN 2101/AG/CB 202	L/CHEN 2103/DD/CB 202	L/CHEN 2103/PB/CB 319	A	L/CHEN 2101/AM/CB 202	L/MECH 2106/RB/CB 202	LAB/CHEN 2153/SWV,SBM,SS,SD/GR I/CB 314			
FRI	LAB/CHEN 2151/SB,AS,SBM,MR/GR II/CB 206			K	L/CHEN 2103/DD/CB 319	L/CHEN 2102/AM/CB 319		LAB/CHEN 2152/AG,MR,SM,SB/GR II/CB 318		

To be Effective from October, 2023

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination

Students should target 100% attendance

*Surani Reddy*  
Member

*Draipayan Sen*

*SC*  
HOD

*Sanjay Chandra*  
Principal  
28/09/2023

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## CHEMICAL ENGINEERING

B. Tech 2nd Year 1st Semester

SESSION: 2023-2024

### Faculty Details:

### TA Details:

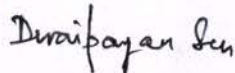
INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
SHD	Prof. Sonali Hazara Das	BT	SB	Ms. Saswati Bhattacharya	Chemical
PC	Prof. Plaban Chauduri	BT	AS	Ms. Anki Singha	Chemical
PG	Prof. Pritam Ghosh	ME	SD	Ms. Shyamasree Das	Chemical
RB	Prof. Ranojit Banerjee	ME	SS	Mr. Sudipta Shit	Chemical
PB	Prof. (Dr.) Pinaki Bhattacharya	Chemical	SBM	Ms. Selina Begam	Chemical
SC	Prof. (Dr.) Sulagna Chatterjee	Chemical	MR	Mr. Manjur Rahman	Chemical
SWV	Prof. (Dr.) Swami Vedajnananda	Chemical			
DD	Prof. (Dr.) Diptendu Datta	Chemical			
SB	Prof. (Dr.) Sangita Bhattacharjee	Chemical			
AM	Prof.(Dr.) Abhoday Mallick	Chemical			
PS	Prof.(Dr.) Pramita Sen	Chemical			
AG	Prof.(Dr.) Avijit Ghosh	Chemical			
DS	Prof.(Dr.) Dwaipayan Sen	Chemical			

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Member

  
Dwaipayan Sen

  
HOD

  
28/09/2023  
Principal



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### COURSE STRUCTURE:

THEORY							
Sl. No	Code	Course Title	L	T	P	H	Credit
01	CHEN 2101	Particle & Fluid Particle Processing	3	0	0	3	3
02	CHEN 2102	Chemical Engineering Fluid Mechanics	3	0	0	3	3
03	CHEN 2103	Basics of Material & Energy Balance	3	0	0	3	3
04	MECH 2106	Mechanics for Engineers	3	0	0	3	3
05	CHEN 2104	Introduction to Thermodynamics	3	0	0	3	3
06	BIOT 2105	Biology	2	0	0	2	2
Total Theory							17
LABORATORY / SESSIONAL							
Sl. No	Code	Course Title	L	T	P	H	Credit
01	CHEN 2151	Fluid Mechanics (ChE) Laboratory	0	0	3	3	1.5
02	CHEN 2152	Particle & Fluid Particle Processing Laboratory	0	0	2	2	1
03	CHEN 2153	Instrumental Methods of Analysis Laboratory	0	0	3	3	1.5
Total Practical							4
Semester Total							21

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*Sisami Vedajini*  
Member

*Devrajayankar*

*SC*  
HOD

*Danale Chaudhary*  
28/09/2023  
Principal