

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<CHEMICAL ENGINEERING DEPARTMENT>

B. Tech 3rd Year 2nd Semester

SESSION: 2024-2025

DAY		9.00 AM – 10.00 AM	10.00 AM – 11.00 AM	11.00 AM – 12.00 AM	12.00 AM – 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 – 5.55 PM
MON	Gr.1	L/CHEN 3201/PS/ CB 215	L/HMTS 3201/ID/ CB 215	L/CHEN 3233/SC/CB 319	BREAK	LIBRARY	TPTS/CHEN 3293/PS/CB 321/ Gr.1			
	Gr.2			L/CHEN 3232/SB/CB 321			LIBRARY			
TUE	Gr.1	L/CHEN 3202/SB/CB 215	L/CHEN 3201/AG/CB 215	L/CHEN 3202/PS/CB 215	BREAK	L/AEIE 3221/IN/CB 202	L/INCO 3016/SG/CB 319	L/HMTS 3201/ID/ CB 216	LIBRARY	REMEDIAL CB 216
	Gr.2					L/MECH 3223/SKS/CB 321			T2/CHEN 3201/PS/CB 216	
WED	Gr.1	LAB/CHEN 3252/PS, SD, SS / Gr. 1/CB 207			BREAK	L/AEIE 3221/IN/CB 216	LIBRARY	L/HMTS 3201/ SMC /CB 215	LIBRARY	REMEDIAL CB 216
	Gr.2	LAB/CHEN 3251/AG, MR, SBH /Gr.2/ CB 314				L/MECH 3223/SKS/CB 321			T2/CHEN 3202/SB/CB 216	
THU	Gr.1	LAB/CHEN 3251/SB, MR, MG /Gr.1/ CB 314			BREAK	L/AEIE 3221/IN/CB 216	LIBRARY			
	Gr.2	LAB/CHEN 3252/AM, SD, SBH /Gr. 2/CB 207				L/MECH 3223/SKS/CB 321	TPTS/CHEN 3293/ARS/CB 321/ Gr. 2			
FRI	Gr.1	L/CHEN 3232/AM/CB 321	L/CHEN 3233/PS/CB 319	L/CHEN 3233/SC/CB 319	BREAK	T1/CHEN 3201/PS/CB 215	MENTORING	T1/CHEN 3202/SB/CB 215	L/INCO 3016/AS/CB 215	REMEDIAL CB 216
	Gr.2			L/CHEN 3232/SB/CB 321		LIBRARY		LIBRARY		

To be Effective from 15.01.2025

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

Susmita Vedant
Member

Aparna Ray (Sanakar)

Ashwiny Mallik
HOD
(CDE)

[Signature]
Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<CHEMICAL ENGINEERING DEPARTMENT>

B. Tech 3rd Year 2nd Semester

SESSION: 2024-2025

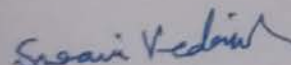
Faculty Details:

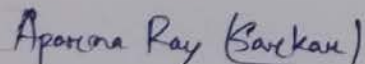
TA Details:

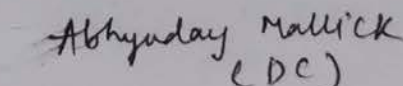
INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
ID	Mrs. Indrani De	HUM	SD	Ms. Shyamasree Das	ChE
SG	Sanchita Gangopadhyay	HUM	SS	Mr. Sudipta Shit	ChE
SMC	Mr. Syamantak Chattopadhaya	HUM	MR	Mr. Manjur Rahman	ChE
AS	Ayushi Singh	HUM	SBH	Ms. Saswati Bhattacharya	ChE
IN	Indrajit Naskar	AEIE	MG	Ms. Manasi Ghosh	ChE
PS	Dr. Pramita Sen	ChE			
SC	Dr. Sulagna Chatterjee	ChE			
SB	Dr. Sangita Bhattacharjee	ChE			
AG	Dr. Avijit Ghosh	ChE			
ARS	Dr. Aparna Ray Sarkar	ChE			
AM	Dr. Abhyuday Mullick	ChE			
SKS	Prof. Sukanta Saha	ME			

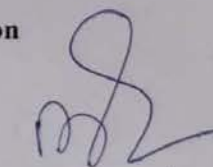
To be Effective from 15.01.2025

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


Member


Aparna Ray (Sarkar)


HOD


Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<CHEMICAL ENGINEERING DEPARTMENT>

B. Tech 3rd Year 2nd Semester

SESSION: 2024-2025

COURSE STRUCTURE:

3rd Year 2nd Semester (Semester6)

THEORY								
Sl. No	Category	Code	Course Title	L	T	P	H	Credit
01	Professional Core	CHEN 3201	Process Control and Instrumentation	2	1	0	3	3
02	Professional Core	CHEN 3202	Mass Transfer II	2	1	0	3	3
03	Professional Elective	CHEN 3231-3233	Professional Elective-III	3	0	0	3	3
04	Open Elective		Open Elective I	3	0	0	3	3
05	Humanities	HMTS 3201	Economics for Engineers	3	0	0	3	3
06	Humanities	INCO 3016	Indian Constitution and Civil Society	2	0	0	2	0
Total Theory				15	2	0	17	15
LABORATORY/ SESSIONAL								
Sl. No	Category	Code	Course Title	L	T	P	H	Credit
01	Professional Core	CHEN 3251	Process Control Laboratory	0	0	2	2	1
02	Professional Core	CHEN 3252	Mass Transfer Laboratory	0	0	3	3	1.5
03	Seminar/Project/ Internship etc.	CHEN 3293	Term Paper & Technical Seminar	0	0	4	4	2
Total Practical						9	9	4.5
Semester Total				15	2	9	26	19.5

To be Effective from 15.01.2025

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

Suman Vedarani
Member

Aparna Ray (Sarkar)

HOD

Abhinav Mallick
(DC)

[Signature]
Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<CHEMICAL ENGINEERING DEPARTMENT>

B. Tech 3rd Year 2nd Semester

SESSION: 2024-2025

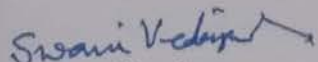
Professional Elective-III	CHEN 3231	CHEN 3232	CHEN 3233
Subject name	Computational Fluid Dynamics	Novel Separation Processes	Nanotechnology

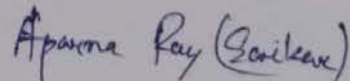
Open Elective I

Subject Code	AEIE 3221	AEIE 3222	INFO 3221
Subject name	Fundamentals of Sensors And Transducers	Fundamentals of Electronic Measurements	Introduction to E-Commerce

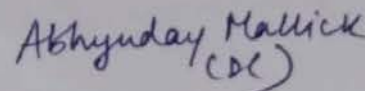
To be Effective from 15.01.2025

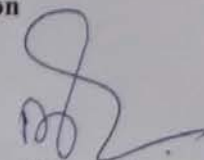
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance


Member


Aparna Ray (Secretary)

HOD


Abhyuday Mallick
(DC)


Principal