

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CHEMICAL ENGINEERING

B.Tech 3rd year 1st Semester

Session 2021 – 2022

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	1.20PM – 2.15 PM	2.15 PM – 3.10 PM	3.10PM – 4.05 PM	4.05 PM – 5 PM	5 PM – 5.55 PM
MON	L/CHEN 3103/AM	L/CHEN 3103/SB	L/CHEN 3101/AG	BREAK	Library		L/CHEN3111/ PB	CHEN 3151/SC/Gr1		
								CHEN 3153/ARS/Gr2		
TUE	L/CHEN 3102/PB	L/CHEN 3103/SB	L/CHEN 3104/DS	BREAK	L/CHEN3111/PB	LIBRARY	LIBRARY	L/CHEN3131/ARS		
									L/CHEN3132 /AG	
WED	L/CHEN 3101/ARS	L/CHEN 3111/SB	T/CHEN 3102/BC	BREAK	CHEN 3152/AG /Gr.1/CB 207			L/CHEN 3132/PS	Library	
THU	L/CHEN 3101/ARS	L/CHEN 3141/PB	L/CHEN 3111/SB	BREAK	L/CHEN 3102/PB	L/CHEN 3104/DS	L/CHEN 3131/ARS	L/CHEN 3141/PS		
								L/CHEN 3142/PB		
FRI	T/CHEN 3104/DS	L/CHEN 3142/PB	L/CHEN3132 /AG	BREAK	CHEN 3153/D/Gr.1/			CHEN3151/DS/Gr 2		
					CHEN 3152/ PS, Gr.2					

To be Effective from 1st October, 2021

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

Students should target 100% attendance

Member

HOD

Principal

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DEPARTMENT OF CHEMICAL ENGINEERING

B.Tech 3rd year 1st Semester

Session 2021 – 2022

INITIAL	FULLNAME	DEPARTMENT
BC	Prof.Basab Chaudhury	Principal
PB	Prof.Pinaki Bhattacharya	Chemical Engineering
SB	Prof..Sangita Bhattacharjee	Chemical Engineering
DD	Prof.Diptendu Datta	Chemical Engineering
AM	Prof. Abhyuday Mallick	Chemical Engineering
DS	Prof.Dwaipayan Sen	Chemical Engineering
ARS	Prof.Aparna Ray Sarkar	Chemical Engineering
AG	Prof.Avijit Ghosh	Chemical Engineering
PS	Prof.Pramita Sen	Chemical Engineering

T.A. Names

MR – ManjurRahaman

SM – Subrata Mukherjee

SS - Sudipto Shit

SBM– Selina Begum

SD – Shyamasree Das

SBH – Saswati Bhattacharya

MG –ManashiGhosh

Member

HOD

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CHEMICAL ENGINEERING

B.Tech3rdyear 1stSemester

Session 2021 – 2022

3rd Year 1st Semester (Semester 5)

THEORY							
Sl. No	Code	Course Title	L	T	P	H	Credit
01	CHEN 3101	Chemical Process Technology	3	0	0	3	3
02	CHEN 3102	Chemical Reaction Engineering - I	3	0	0	3	3
03	CHEN 3103	Mass Transfer I	3	0	0	3	3
04	CHEN 3104	Numerical Methods in Chemical Engineering	3	0	0	3	3
05	CHEN 3131- 3133	Professional Elective-I	3	0	0	3	3
06	CHEN 3141- 3143	Professional Elective-II	3	0	0	3	3
Total Theory							18
LABORATORY / SESSIONAL							
Sl. No	Code	Course Title	L	T	P	H	Credit
01	CHEN 3151	Numerical Computation Laboratory	0	0	3	3	1.5
02	CHEN 3152	Chemical Reaction Engineering Laboratory	0	0	3	3	1.5
03	CHEN 3153	Energy Laboratory: Theory and Practice	0	0	2	2	1
Total Practical							4
Semester Total							22
HONOURS							
01	CHEN 3111	Chemical Reaction Engineering II	3	1	0	4	4
Honours Total							4

Professional Elective- I	CHEN 3131	CHEN 3132
Subject name	Petrochemical Technology	Energy Engineering
Professional Elective –II	CHEN 3141	CHEN 3142
Subject name	Bioprocess Engineering	Industrial Safety and Hazards Analysis

Member

HOD

Principal

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