

# HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

## CHEMICAL ENGINEERING

B. Tech 1st Year 2nd Semester

SESSION: 2023-2024

DAY	GROUP	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 – 6.00 PM	
MON	GR. 1	LAB/PHY 1051/GR I/AC,SK,SRG/CB106A			Break	L/ECE 1001/DR/CB 215, CB 202	L/MEC 1052/GR I/ABS/CB 319	MENTORING			
	GR. 2	LAB/PHY 1051/GR II/ RC,MB,RCS/CB106B									
TUE	GR. 1	L/PHY1001/AC/CB 216	L/MEC 1051/GRII/DB/CB 319	Life Skill Class/BB/CB 216	Break	L/MTH 1201/TBA/CB 215	T2/MTH 1201/GR I/SB/CB 321	L/MEC 1051/Gr I/VKS/CB 319			
	GR. 2						L/MEC 1052/GR II/AJB/CB 319				LAB/ECE 1051/GR II/OB,ZR,RP/ICT 502
WED	GR. 1	L/MTH 1201/TBA/CB 216	L/HUM 1002/SC/CB 216	L/PHY1001/RC/CB 216	Break	T1/MTH 1201/SB/GR II/CB 216	LAB/MECH 1051/GR I/BP,SC,RR/Scheme II/CME B12				
	GR. 2						LAB/MECH 1052/GR II/PG,AKD/CME 214				
THU	GR. 1	L/PHY1001/AC/CB 216	L/HUM 1002/KGT/CB 216	L/ECE 1001/DR/CB 216	Break	LAB/ECE 1051/GR I/AR,PSD,STM/ICT 401		REMEDIAL, CB 216			
	GR. 2										
FRI	GR. 1	L/ECE 1001/DR/CB 216	L/PHY1001/RC/CB 216	L/MTH 1201/SB/CB 216	Break	L/HUM 1002/MDC/CB 216	LAB/MECH 1052/GR I/RS,MK/CME 118				
	GR. 2						LAB/MECH 1051/GR II/AB,SG,SC/Scheme I/CME B06				

**To be Effective from 07.02.2024**

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

*Sumanikandan*  
Member

*H*  
HOD

*[Signature]*  
Principal

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## CHEMICAL ENGINEERING

B. Tech 1st Year 2nd Semester

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**Faculty Details:**

**TA Details:**

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
MDC	Prof. (Dr.) Madhumita (Das) Chandra	HUM	SK	Mr. Sandip Kumar	PHY
KGT	Prof. (Dr.) Kasturi Guha Thakurata	HUM	SRG	Mr. Sourav Ranjan Ghosh	PHY
SC	Prof. (Dr.) Suparna Chakraborty	HUM	MB	Ms. Moumita Bera (Maji)	PHY
AC	Prof.(Dr.) Arindam Chakraborty	PHY	RCS	Mr. Rabin Chandra Samanta	PHY
RC	Prof.(Dr.) Ritayan Chatterjee	PHY	ZR	Mr. Zakir Rahman	ECE
SB	Prof.(Dr.) Samarpita Bhattacharya	MATH	RP	Ms. Rubi Paul	ECE
OB	Prof. Orijit Biswas	ECE	PSD	Mr. Partha Sarathi Das	ECE
DR	Prof. Debanita Roy	ECE	STM	Ms. Simantani Mandal	ECE
AR	Prof. Arindam Ray	ECE	SC	Mr. Supratim Chakraborty	ME
AB	Prof. Anubhab Basu	ME	RR	Mr. Ritesh Roy	ME
VKS	Prof. Vishnu Kumar Singh	ME	AKD	Mr. Arun Kumar Dey	ME
AJB	Prof.(Dr.) Arup Jyoti Bhowal	ME	MK	Ms. Moumita Koley	ME
BP	Prof. Bankim Pattanayak	ME	SG	Mr. Sudipto Goswami	ME
PG	Prof. Pritam Ghosh	ME			
RS	Prof.(Dr.) Rajarshi Sengupta	ME			
DB	Prof. Debiprasad Banerjee	ME			
ABS	Prof. Amalendu Biswas	MF			
BB	Prof. (Dr.) Banhishikha Bhattacharyya	ADMIN			

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*Sreemi Reddy*  
Member

*SC*  
HOD

*[Signature]*  
Principal

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### COURSE STRUCTURE:

THEORY								
Sl. No	Category	Code	Course Title	L	T	P	H	Credit
01	Basic Sciences	PHY 1001	Physics I	3	0	0	3	3
02	Basic Sciences	MTH 1201	Mathematics II	3	1	0	4	4
03	Engineering Sciences	ECE 1001	Introduction to Electronic Devices and Circuits	3	0	0	3	3
04	Humanities	HUM 1002	Universal Human Values and Professional Ethics	3	0	0	3	3
		<b>Total Theory</b>		<b>12</b>	<b>1</b>	<b>0</b>	<b>13</b>	<b>13</b>
LABORATORY / SESSIONAL								
Sl. No	Category	Code	Course Title	L	T	P	H	Credit
01	Basic Sciences	PHY 1051	Physics I Laboratory	0	0	2	2	1
02	Engineering Sciences	ECE 1051	Introduction to Electronic Devices and Circuits Laboratory	0	0	2	2	1
03	Engineering Sciences	MEC 1051	Workshop Manufacturing Practices	1	0	3	4	2.5
04	Engineering Sciences	MEC 1052	Engineering Graphics & Design	1	0	3	4	2.5
		<b>Total Practical</b>		<b>2</b>	<b>0</b>	<b>10</b>	<b>12</b>	<b>7</b>
		<b>Semester Total</b>		<b>13</b>	<b>2</b>	<b>10</b>	<b>25</b>	<b>20</b>


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 Swami Kishan Dwaijayan Sen

Member

  
HOD

  
Principal