

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<CHEMICAL ENGINEERING DEPARTMENT >

B. Tech 1st Year 1st Semester

SESSION: 2025-2026

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	L/CHM1001/RR/ CB 216	L/HUM 1001/ CB 216/SC	Soft Skill CB 616	BREAK	L/ELE1001/ CB 216 NC	T1/MTH1101/ CB 216/SD	HUM 1051/GR1/CB 514/SB/MDC		REMEDIAL CB 216
	Gr. 2							HUM 1051/GR2/CME 007/SM/KM		
TUE	Gr.1	P/CSE 1051/SJR,AD,SB,SM/ICT B01			BREAK	L/HUM 1001/ CB 216/SPR	CHM 1051/PP (TA-HS)/CB101			REMEDIAL CB 216
	Gr. 2	P/CSE 1051/SND/ICT B04					CHM 1051/JD (TA-SKM)/CB102			
WED	Gr.1	L/CSE1001/ SND/CB 216	L/MTH1101/ CB 216/MS	L/CHM1001/DCM/CB 216	BREAK	L/MTH1101/ CB 216/SD	L/ELE1001/ CB 216/SS	L/MTH1101/SD/ CB 216	L/HUM 1001/MDC/ CB 216	MENTORING
	Gr. 2									
THU	Gr.1	L/CSE1001/ SJR/CB 216	T1/ ELE1001/ CB 216 NBR	L/MTH1101/ CB 216/MS	BREAK	L/CHM1001/ED/ CB 216	L/CSE1001/SND/ CB 216	L/CSE1001/SND/ CB 216	T2/MTH1101/ SD/ CB 216	REMEDIAL CB 216
	Gr. 2		T2/ELE1001/NC/ CB 319							
FRI	Gr.1	L/ELE1001/ CB 216 NC	L/CHM1001/JS/ CB 216	ELE 1051 /CME 408/ NC, SK,BM		BREAK	L/CSE1001/SJR/ CB 216	L/ELE1001/CB 216 NBR	LIBRARY	REMEDIAL CB 216
	Gr. 2			ELE 1051/ CME415 ,SS,/TDK,TH						

To be Effective from the date of commencement of classes

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

Students should target 100% attendance

Suman Vedant.

Member

Apurva Jay (Sinker)

Abhyuday Mallik (De)

HOD



Principal

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<CHEMICAL ENGINEERING DEPARTMENT>

B. Tech 1st Year 1st Semester

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Faculty Details:

TA Details:

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
DCM	Prof. (Dr.) Dulal Chandra Mukherjee	Chemistry	HS	Mr. Sourav Ranjan Ghosh	CHEMISTRY
JD	Prof. (Dr.) Jayati Datta	Chemistry	SKM	Mr. Rabin Chandra Samanta	CHEMISTRY
RRC	Prof. (Dr.) Ruma Roychoudhury	Chemistry	SM	Ms. Moumita Bera (Maji)	Humanities
ED	Prof. (Dr.) Enakshi Dinda	Chemistry	SB	Mr. Sandip Kumar	Humanities
PP	Prof. (Dr.) Piyali Paul	Chemistry	SK	Ms. Santa Koley(SK)	EE
JS	Prof. (Dr.) Jony Saha	Chemistry	TDK	Ms. Tapasi Das Kundu(TDK)	EE
NC	Prof. Nabanita Chatterjee(NC)	EE	TH	Mr. Tuhin Halder(TH)	EE
NBR	Prof. Dr. Nabamita Banerjee Roy(NBR)	EE	BM	Mr. Biswajyoti Mukherjee(BM)	EE
SS	Prof. Sarmistha Sinha(SS)	EE			
NC	Prof. Nabanita Chatterjee(NC)	EE			
SC	Dr Suparna Chakraborty	Humanities			
SPR	Dr Saptaparna Roy	Humanities			
MDC	Dr Madhumita Chanda	Humanities			
KM	Prof Koyel Mallick	Humanities			
SD	Dr Somjit Dutta	Maths			
MS	Prof Moulipriya Sarkar	Maths			

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Suzani Kedar
Member

Aparna Roy (Sarkar)

Abhyuday Mallick
(DC)

HOD

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B. Tech 1st Year 1st Semester

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COURSE STRUCTURE:

A. Theory							
SL	Code	Subject	Contacts Periods/ Week				Credit Points
			L	T	P	Total	
1	CHM1001	Chemistry I	3	0	0	3	3
2	MTH1101	Mathematics I	3	1	0	4	4
3	CSE1001	Programming for Problem Solving	4	0	0	3	4
4	ELE1001	Basic Electrical Engineering.	3	1	0	4	4
5	HUM1001	English for Technical Writing	2	0	0	2	2
Total Theory			15	2	0	16	17

B. Practical							
1	CHM1051	Chemistry I Laboratory	0	0	2	2	1
2	CSE1051	Programming for Problem Solving Laboratory	0	0	3	3	1.5
3	ELE1051	Basic Electrical Engineering Laboratory	0	0	2	2	1
4	HUM1051	English for Technical Writing Laboratory	0	0	2	2	1
Total Practical			0	0	9	9	4.5
Total of Semester			15	2	9	25	21.5

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Suman Keshari
Member

Aparna Rai (Saini)

Abhyuday Malik
(DC)
HOD

[Signature]
Principal