

**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
**MECHANICAL ENGINEERING**

**B. Tech 1st Year 2nd Semester**

**SESSION: 2022-2023**

(Gr 1: 2257001 - 2257021 and Gr 2: 2257022 - 2257039)

DAY		9.00-9.55 AM	9.55-10.50 AM	10.50-11.45 AM	11.45-12.25 PM	12.25-1.20 PM	1.20-2.15 PM	2.15-3.10 PM	3.10-4.05 PM	4.05-5.00 PM	5.00-5.55 PM
MON	Gr1	L/ELEC1001/BR/CME 104	L/CHEM 1001/PP/CME 104	L/MECH 1052/AB/CME 104	Break	T1/MATH1201/MP/CME 104	R/MATH1201/AP/CME 104	T1/ME A/ELEC 1001/ AK/CME 104	R/ME A/ELEC 1001/ AK/CME 104		
	Gr2			Library		Mentoring		T2/ME A/ELEC 1001 /BR/CME 109			
TUE	Gr1	LAB/HMTS 1252/ME GR1/KGT/CME007/SM		T1/CHEM 1001/ED/CME 104	Break	Mentoring			LAB/ME A/ELEC1051/GR1/SBS/ CME 415/ BM+AS+RDC		
	Gr2	LAB/HMTS 1252/ME GR 2/MDC/CB 514-A/SB		T2/CHEM 1001/AA/CME 109		L/MECH 1052/ME GR 2/ RM/CME 104	LAB/MECH 1052/ ME GR 2/RM/CME 118/SJ				
WED	Gr1	LAB/MECH 1052/ ME GR1/AB/CME 118/RR			Break	L/MATH1201/SC/CME 104	L/HMTS 1202/MDC/ CME 104	Library			
	Gr2	LAB/CHEM 1051/ME GR2/AA/CB -101/HS							LAB/ME A/ELEC1051/GR2/NC/CME 415/TH+AS+TDK		
THU	Gr1	L/CHEM 1001/AA/CME 104	L/MATH1201/MP/ CME 104	Life Skill/CME 104	Break	LAB/CHEM 1051/ME GR1/RRC/CB -102/HS			Remedial		
	Gr2					Mentoring		T2/MATH1201/MP/ CME 104			
FRI	Gr1	L/HMTS 1202/SPR/CME 104	L/ME A/ELEC 1001/BR/ CME 104	L/CHEM 1001/DCM/ CME 104	Break	L/ME A/ELEC 1001/ AK/CME 104	L/MATH1201/ SB/ CME 104	Remedial	Remedial		
	Gr2										

To be Effective from 27.02.2023

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

  
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HOD

  
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**Faculty Details:**

**TA Details:**

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
AB	Prof. Anubhab Basu	ME	RR	Ritesh Roy	ME
RM	Prof. Ritwik Mandal	ME	SJ	Subham Jana	ME
MP	Prof. Moumita Pramanik	Maths	HS	Himadri Sengupta	Chemistry
SC	Dr. Sandip Chatterjee	Maths	AS	Asmita saha	EE
SB	Dr. Samarpita Bhattacharya	Maths	BM	Biswajati Mukherjee	EE
AP	Dr. Ashesh Pal	Maths	RDC	Rupali Dey Chatterjee	EE
AA	Dr. Anandalok Audhya	Chemistry	TH	Tuhin Halder	EE
PP	Dr. Piyali Paul	Chemistry	TDK	Tapasi Das Kundu	EE
ED	Dr. Enakshi Dinda	Chemistry	SM	Samanwita Mukherjee	HU
DCM	Dr. Dulal Chandra Mukherjee	Chemistry	SB	Sourav Bhattacharjee	HU
RRC	Dr. Ruma Roy Chowdhury	Chemistry			
MDC	Dr. Madhumita Chanda	HU			
KGT	Dr. Kasturi Guha Thakurta	HU			
SPR	Prof. Saptaparna Roy	HU			
AGD	Prof. Ankana Ghosh Dastidar	HU			
BR	Ms. Bidisha Roy	EE			
SBS	Mr. Suvobrata Sil	EE			
AK	Mr. Anirban Kolay	EE			
NC	Ms. Nabanita Chatterjee	EE			

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**COURSE STRUCTURE:**

1<sup>st</sup> Year 2<sup>nd</sup> Semester Curriculum:

Theory									Laboratory/Practical								
Sl. No	Category	Course Code	Course Title	Contact Hrs per Week				Credit Point	1	2	3	4	5	6	7	8	9
				L	T	P	Total										
1	Humanities	HMTS 1202	Business English	2	0	0	2	2									
2	Basic Science Courses	CHEM 1001	Chemistry-I	3	1	0	4	4									
3	Basic Science Courses	MATH 1201	Mathematics-II	3	1	0	4	4									
4	Engineering Science Courses	ELEC 1001	Basic Electrical Engineering	3	1	0	4	4									
<b>Total Theory</b>				<b>11</b>	<b>3</b>	<b>0</b>	<b>14</b>	<b>14</b>									
1	Humanities	HMTS 1252	Language Lab						0	0	2	2	1				
2	Basic Science Courses	CHEM 1051	Chemistry-I Lab						0	0	3	3	1.5				
3	Engineering Science Courses	ELEC 1051	Basic Electrical Engineering Lab						0	0	2	2	1				
4	Engineering Science Courses	MECH 1052	Engineering Graphics & Design						1	0	4	5	3				
<b>Total Practical</b>									<b>1</b>	<b>0</b>	<b>11</b>	<b>12</b>	<b>6.5</b>				
<b>Total Semester</b>									<b>12</b>	<b>3</b>	<b>11</b>	<b>26</b>	<b>20.5</b>				

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