HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 1st Year 1st Semester **SESSION: 2022 – 2023 (Odd Semester)**

DAY	Group	9:00 a.m.- 9:50 a.m.	9:50 a.m.- 10:45 a.m.	10:50 a.m.- 11:40 a.m.	11:45 a.m.- 12:25 p.m.	12:25 p.m.- 1:15 p.m.	1:20 p.m.- 2:10 p.m.	2:15 p.m.- 3:05 p.m.	3:10 p.m.- 4:00 p.m.	4:05 p.m.- 4:55 p.m.
MON	Grp I	L/PHYS1001/ CME 315/HG	L/MATH 1101/TBA /CME315	L/CSEN 1011 /CME 315/	BREAK	L/CSEN 1011/ CME 315	L/ECEN 1011/ PS/CME 315	L/ECEN 1011/PS/ CME 315	REMEDIAL CME 315	MENTORING
	Grp II									
TUE	Grp I	LAB/MECH 1051/ WORKSHOP (Gr 1) CME B06/				BREAK	LAB/CSEN 1051 (Gr I)/			
	Grp II	LAB/ PHYS 1051 (Gr II)/ CB 106B/HG(MB,RCS)			BREAK	LAB/ ECEN 1061(Gr II)/ SCH (MS,SM)/ ICT 502		L/MECH 1051 (Gr II)/ CME 315	REMEDIAL CME 315	MENTORING
WED	Grp I	LAB/ PHYS 1051 (Gr I)/ CB 106 B/ SS (SRG, MB)			BREAK	LAB/ ECEN 1061(Gr I) CR (SM, STM). ICT 401		L/MECH 1051 (Gr I)/ CME 315/	REMEDIAL CME 315	INTERACTION
	Grp II	LAB/ CSEN 1051 (Gr II)/ ICT				BREAK	LAB/MECH 1051/ WORKSHOP (Gr II)/			
THUR	Grp I	T1/MATH 1101(Gr-I)/MS / CME 315	L/PHYS 1001/ HG CME 315	L/ CSEN 1001/ CME 315	BREAK	LIFE SKILLS CME 315/ BB	L/MATH 1101/SD /CME315	T2/PHYS 1001 / SS/ CME 315	R/CSEN 1001 CME 315	INTERACTION
	Grp II									
FRI	Grp I	L/ECEN 1011/ PS/CME 315	Soft Skill Development Program/ CMM/ CB 616	L/MATH 1101/TBA CME 315	BREAK	L/PHYS 1001/ SS/ CME 315	T1/PHYS 1001 SS/ CME 315	T2/MATH 1101 (Gr-II)/ MS/CME 315	LIBRARY	
	Grp II									

To be effective from Commencement of 1st year classes

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

Students should target 100% attendance

Member **HOD** **Principal** 09/08/2022

Principal
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Abbreviations:

INITIAL	FULL NAME	DEPARTMENT
SS	Prof. (Dr.) Sudeepto Sen	PHYSICS
HG	Prof. (Dr.) Himadri Ghosh	PHYSICS
MB (T.A.)	Ms. Moumita Bera	PHYSICS
RCS (T.A.)	Mr. Rabin Chandra Samanta	PHYSICS
SRG (T.A.)	Mr. Sourav Ranjan Ghosh	PHYSICS
CMM	Prof. Clayton Moses	
PS	Prof.Pratima Shaw	ELECTRONICS AND COMMUNICATION
SCH	Prof. (Dr.) Sabyasachi Chaterjee	ELECTRONICS AND COMMUNICATION
CR	Prof. Chandrima Roy	ELECTRONICS AND COMMUNICATION
MS	Madhabi Samanta	ELECTRONICS AND COMMUNICATION
SM	Sushanta Mandal	ELECTRONICS AND COMMUNICATION

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STM	Simantani Mondal	ELECTRONICS AND COMMUNICATION

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PA	Prof. Prativa Agarwalla	ELECTRONICS & COMM. ENGINEERING
TA1	To be announced later	ELECTRONICS & COMM. ENGINEERING
TA2	To be announced later	ELECTRONICS & COMM. ENGINEERING
TA3	To be announced later	ELECTRONICS & COMM. ENGINEERING
TA4	To be announced later	ELECTRONICS & COMM. ENGINEERING

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Course Structure:

FIRST YEAR FIRST SEMESTER

Sl. No	Code	Subject	Contacts Hours / Week				Credit Points
			L	T	P	Total	
A. Theory							
1.	PHYS 1001	Physics – I	3	1	0	4	4
2.	MATH 1101	Mathematics – I	3	1	0	4	4
3.	CSEN 1001	Programming for Problem Solving	3	0	0	3	3
Total Theory			9	2	0	11	11
B. Laboratory							
1.	PHYS 1051	Physics– I Lab	0	0	3	3	1.5
2.	CSEN 1051	Programming for Problem Solving Lab	0	0	4	4	2
3.	MECH 1051	Workshop / Manufacturing Practices	1	0	4	5	3
Total Practical			1	0	11	12	6.5
Total of Semester without Honours			10	2	11	23	17.5
C. Honours							
1.	ECEN 1011	Basic Electronics	3	0	0	3	3
2.	ECEN 1061	Basic Electronics Lab	0	0	2	2	1
Total Honours			3	0	2	5	4
Total of Semester with Honours			13	2	13	28	21.5

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