

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<CSE – AI & ML>

B. Tech 1st Year 1st Semester

SESSION: 2025-2026

Day/ Time		9:00- 10:00	10:00-11:00	11:00- 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00
MON	Gr-1	LAB/MEC1052/SKS(MK)/CME118				Break	L/ECE1001 /MK/CB418	L/PHY1001 /RC/CB418	L/ECE1001/ MK/CB418	
	Gr-2	LAB/MEC1051/AR(APB+AKD)/CME B06								
TUE	Gr-1	L/PHY1001 /DM/CB218	T1/MEC1052 /DB/ICT204	T1/MEC1051 /RD/ICT204	Break	L/PHY1001 /RC/CB417	LAB/ECE1051 /MK/ICT401		L/HUM1002/ KGT/CB417	REM EDIA L/ICT 204
	Gr-2		T2/MEC1051 /SB/CB417	T2/MEC1052 /SH/CB417			MENTORING	T2/MTH1101 /VB/ICT204		
WED	Gr-1	L/ECE1001	L/HUM1002	T1/MTH1101	Break	LAB/MEC1051/RB(MM+AKD)/CME B06				
	Gr-2	/MK/CB218	/KGT/CB218	/VB/CB417		LAB/MEC1052/ABS(MK)/CME118				
THU	Gr-1	L/MTH1101	L/ECE1001	Life Skills	Break	L/MTH1101 /SR/CB417	L/HUM1002 /ABC/CB218	L/MTH1101 /SR/CB417	L/HUM1002/ MDC/CB417	
	Gr-2	/VB/CB417	/MK/CB417	/BB/CB417						
FRI	Gr-1	LAB/PHY1051/CB106B/DM(MB+RCS)			Break	L/MTH1101 /SR/CB417	L/PHY1001 /DM/CB417	MENTORING		
	Gr-2	LAB/PHY1051/CB106A/RC(SK+SRG)						LAB/ECE1051/DS/ICT502		

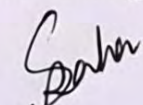
To be Effective from the date of commencement of First year classes

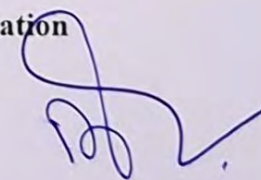
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination

Students should target 100% attendance

Ritankar Mandal

Member


HOD


Principal

<CSE – AI & ML>

SESSION: 2025-2026

TA Details:

Faculty Details:			TA Details:		
INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
VB	Prof. Venu Bihani	Mathematics	MB	Ms. Moumita Bera	Physics
SR	Prof. Sudipta Roy	Mathematics	SK	Mr. Sandip Kumar	Physics
DM	Dr. Dibyendu Mal	Physics	RCS	Mr. Rabin Chandra Samanta	Physics
RC	Dr. Ritayan Chatterjee	Physics	SRG	MR. Sourav Ranjan Ghosh	Physics
KGT	Dr. Kasturi Guha Thakurata	Humanities	MK	Ms. Moumita Koley	ME
ABC	Dr. Aditi Bhuniya Chakraborty	Humanities	APB	Mr. Anupam Biswas	ME
KM	Prof. Koyel Mallick	Humanities	AKD	Mr. Arun Kumar De	ME
BB	Dr. Banhishikha Bhattacharyya	Life Skills	MM	Mr. Mrinmoy Mondal	ME
RD	Prof. Rajat Dutta	ME			
SKS	Prof. Sukanata Saha	ME			
ABS	Prof. Amalendu Biswas	ME			
AR	Prof. Avik Ray	ME			
DB	Prof. Debiprasad Banerjee	ME			
SB	Dr. Sumanta Banerjee	ME			
SH	Prof. Sudip Kumar Halder	ME			
MK	Dr. Mousiki Kar	ECE			
DS	Prof. Debanjali Sadhu	ECE			


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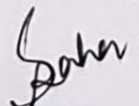
COURSE STRUCTURE:

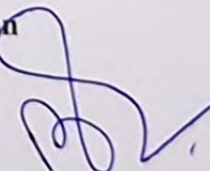
1st Year 1st Semester Course Curriculum							
Sl.	Code	Subject	Contacts, Periods/ Week				Credit Points
			L	T	P	Total	
A. Theory							
1	PHY1001	Physics-I	3	0	0	3	3
2	MTH1101	Mathematics-I	3	1	0	4	4
3	ECE1001	Introduction to Electronics Devices & Circuits	3	0	0	3	3
4	HUM1002	Universal Human Values and Professional Ethics	2	1	0	3	3
Total Theory			11	2	0	13	13
B. Practical							
1	PHY1051	Physics-I Lab	0	0	2	2	1
2	ECE1051	Introduction to Electronics Devices & Circuits Lab	0	0	2	2	1
3	MEC1051	Workshop / Manufacturing Practice	1	0	3	4	2.5
4	MEC1052	Engineering Graphics and Design	1	0	3	4	2.5
Total Practical			2	0	10	12	7

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