

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<ECE>

M. Tech 2nd 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	MENTORIN G/ICT613	L/OE/MATH 6121//MS/IC T306	PROJECT/ECEN6195/ICT601		BREAK	PROJECT/ECEN6195/ICT60 1			
	Gr. 2									
TUE	Gr.1	LIBRARY	L/OE/MATH 6121//DC/IC T306	L/OE/MATH 6121//MS/IC T306	BREAK	L//PE5/ECEN 6132/SSB/IC T613	PROJECT/ECEN6195/ICT601			
	Gr. 2									
WED	Gr.1	L//PE5/ECE N6132/SSB/I CT613	L//PE5/ECEN 6132/SSB/IC T613	PROJECT/E CEN6195/IC T601	BREAK	PROJECT/ECEN6195/ICT601				
	Gr. 2									
THU	Gr.1	PROJECT/ECEN6195/ICT 601			BREAK	PROJECT/ECEN6195/ICT601				
	Gr. 2									
FRI	Gr.1	LIBRARY			BREAK	PROJECT/ECEN6195/ICT601				
	Gr. 2									

To be Effective from 09.07.2025

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

Kasturi Mukherjee
Member

HOD

Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<ECE>

M. Tech 2nd Year 1st Semester

SESSION: 2025-2026

Faculty Details:

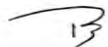
TA Details:

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
SSB	Prof. (Dr.) Shib Sankar Bhowmick	ECE			
MS	Prof. Moulipriya Sarkar	MATH			
DC	Prof. (Dr.) Dipankar Chakraborty	MATH			

To be Effective from 09.07.2025

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

Kasturi Mukherjee
Member


HOD


Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

<ECE >

M. Tech 2nd Year 1st Semester

SESSION: 2025-2026

COURSE STRUCTURE:

2nd Year, Semester I

A. Theory								
Sl No	Course Type	Code	Course Title	Contact Hrs/Week				Credits
				L	T	P	Total	
1	Professional Elective V (Prog. Specific Professional Elective)	ECEN6131	Remote Sensing and applications	3	0	0	3	3
		ECEN6132	Internet of Things (IoT) and applications					
		ECEN6133	MIMO Systems					
2	Open Elective	MATH6121	Optimization Techniques	3	0	0	3	3
		CSEN6121	Business Analytics					
		ECEN 6125	Design and Technology for Photonic Integrated Circuit					
		AEIE6123	Intelligent Control					
Total of Theory				6	0	0	6	6

B. Sessional								
1	Dissertation	ECEN6195	Dissertation Phase I	0	0	20	20	10
Total of Semester				6	0	20	26	16

To be Effective from 09.07.2025

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

Kanturi Mukherjee
Member

13
HOD


Principal