

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

INFORMATION TECHNOLOGY

B. Tech 2nd Year Lateral 1st Semester

SESSION: 2025-2026

DAY	GROUP	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	Gr1	L/ECE2002/AMD/ SCH/	MTH2103/VB/	INF2102/SPB	BREAK	L/AEI2105/IN/	INF2152/SPB,SB /ICT205 & ICTB04			
	Gr2	OB/SND/ CB419	CB419	/ICT206		ICT206				
TUE	Gr1	INF2101/SRB /ICT206		BREAK	MTH2103/SDS/	L/EVSC2016/	LAB/ECE2052/AMD/ SCH/			
	Gr2				CB419	ED/ICT206				
WED	Gr1	INF2102/SPB	MTH2103/SK/	INF2101/SRB/ICT206		BREAK	L/AEI2105/IN/	L/EVSC2016/	Library	
	Gr2	/ICT206	CB419				ICT206	PP/ ICT206		
THU	Gr1	L/AEI2105/IN/	L/ECE2002/AM	BREAK	MTH2103/SD/	INF2151/SRB, AD/ICTB06				
	Gr2		D/ SCH/		CB419					
FRI	Gr1	L/ECE2002/	INF2102/SPB	BREAK	LAB/AEI2155/IN+DMG/SJD+SKB/ICT002			Remedial /	Mentoring	
	Gr2	AMD/ SCH/	/ICT206							
		OB/SND/						ICT206		
		CB419								

To be Effective from the date of commencement of lateral entry classes

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

Students should target 100% attendance

Rakshit
Member

Singh
HOD

Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

INFORMATION TECHNOLOGY

B. Tech 2nd Year Lateral 1st Semester

SESSION: 2025-2026

Faculty Details:

INITIALS	FULL NAME	DEPT
IN	Prof. Indrajit Naskar	AEIE
DMG	Prof. Damayanti Ghosh	AEIE
ED	Enakshi Dinda	Chemistry
PP	Piyali Paul	Chemistry
SRB	Prof. Satarupa Bagchi (Biswas)	IT
SPB	Prof. Sudipta Bhadra	IT
SDS	Dr. Sudipta Sarkar	Mathematics
SK	Dr. Souvik Kundu	Mathematics
VB	Prof. Venu Bihani	Mathematics
SD	Prof.(Dr.) Somjit Datta	Mathematics
AMD	Prof.(Dr.) Asima Adak	ECE
SCH	Prof.(Dr.) Sabyasachi Chatterjee	ECE
OB	Prof. Orijit Biswas	ECE
SND	Prof.(Dr) Sayantani Datta	ECE

TA Details:

INITIALS	FULL NAME	DEPT
SKB	Mr. Sumit Kr. Bakshi	AEIE
SJD	Mr. Sujoy Kumar Das	AEIE
AD	Mr. Amal Dutta	IT
SB	Mr. Siddhartha Bose	IT

To be Effective from the date of commencement of lateral entry classes
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance

Rafidat
Member

Sine Ray

HOD

[Signature]
Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

INFORMATION TECHNOLOGY

B. Tech 2nd Year Lateral 1st Semester

SESSION: 2025-2026

COURSE STRUCTURE:

A. Theory							
Sl.	Code	Subject	Contacts Periods/ Week				Credit Points
			L	T	P	Total	
1	MTH2103	Discrete Mathematics	4	0	0	4	4
2	AEI2105	Microprocessor & Microcontroller	3	0	0	3	3
3	ECE2002	Digital Circuit Design	3	0	0	3	3
4	INF2101	Fundamentals of Data Structure and Algorithms	4	0	0	4	4
5	INF2102	Computer Organization and Architecture	3	0	0	3	3
6	EVS2016	Environmental Sciences	2	0	0	2	0
Total Theory			19	0	0	19	17
B. Practical							
1	AEI2155	Microprocessor & Microcontroller Lab	0	0	2	2	1
2	ECE2052	Digital Circuit Design Lab	0	0	2	2	1
3	INF2151	Fundamentals of Data Structure and Algorithms Laboratory	0	0	3	3	1.5
4	INF2152	Computer Organization and Architecture Laboratory	0	0	3	3	1.5
Total Practical			0	0	10	10	5
Total of Semester			19	0	10	29	22

To be Effective from the date of commencement of lateral entry classes

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

Students should target 100% attendance

Rakesh
Member

Sineelay
HOD

[Signature]
Principal