

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Data Science)
B. Tech/4th Year 1st Semester
SESSION: 2025-2026

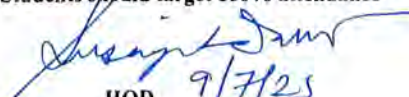
DAY		9.00 AM – 10.00 AM	10.00 AM – 11.00 AM	11.00 AM – 12 NOON	12 NOON – 1.00 PM	1.00 PM – 2.00 PM	2.00 PM – 3.00 PM	3.00 PM – 4.00 PM	4.00 PM – 5.00 PM	5.00 PM – 6.00 PM
MON	Gr.1	CSEN4195	CSEN4195	Break	OE-II L/CSEN4122/RRC/ICT312 L/BIOT4124/SHD/ICT008 L/ECEN4121/PRB/ICT404 L/CSBS4121/SNR/ICT405	OE-III L/AEIE4127/DMG/CB505 L/BIOT4126/PC/CB218 L/ECEN4127/AC/ CME208 L/MATH4126/AP/ CB419 L/MECH4130/ MB/ICT004 L/CHEN4126/SB/ ICT506	L/CSEN4143/ DLC/CB502	L/CSEN4144/ ACA/CB502		
	Gr. 2									
TUE	Gr.1	CSEN4195	L/CSEN4144/ ACA/CB202	L/HMTS4101 /SMC/CB502	OE-III L/AEIE4127/DMG/ICT405 L/BIOT4126/SB/CB216 L/ECEN4127/AC/ICT210 L/MATH4126/VB/CB419 L/MECH4130/AM /CME317 L/CHEN4126/SB/ICT409	Break	REMEDIAL CB501	CSEN4195	MENTORING	
	Gr. 2									
WED	Gr.1	CSEN4195	CSEN4195	L/CSEN4143/ DLC/CB502	Break OE-II L/BIOT4124/SDE/CB501 L/ECEN4121/PRB/ICT404 L/CSBS4121/SNR/ICT405	LAB/CSEN4122/CME616/ RRC(AR+SDM)		CSEN4195		
	Gr. 2									
THU	Gr.1	CSEN4195	LAB/PE-II/CSEN4173/ DLC(ST+NTA)/CME604		OE-III L/AEIE4127/DMG/ICT405 L/BIOT4126/PC/CB216 L/ECEN4127/AC/ICT210 L/MATH4126/AP/CB419 L/MECH4130/AM/CME317 L/CHEN4126/AM/ICT409	Break	L/CSEN4144/ ACA/ ICT207	OE-II L/CSBS4121/SNR /CME504	L/HMTS41 01/ID/CB50 2	
	Gr. 2		LAB/PE-II/CSEN4174/ SD(NTA+NTA)/ ICTB08							
FRI	Gr.1	L/HMTS410 1/ID/CB502	L/CSEN4143/ CB502/DLC	Break	OE-II CSEN4122/RRC/ICT312 BIOT4124/SHD/CB501 ECEN4121/PRB/ICT404	CSEN4195	CSEN4195	LIBRARY		
	Gr. 2									

To be Effective from 16.07.2025

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

Attested -
09/7/25.

Deblina Chowdhury
Member 9/7/2025


HOD 9/7/25


Principal

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Data Science)

B. Tech/4th Year 1st Semester

SESSION: 2025-2026

Faculty Details:

TA Details:

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
SD	Prof. (Dr.) Subhajit Datta	CSE(DS)	ST	Mr. Srijit Talukdar	CSE(DS)
DLC	Prof. Deblina Chowdhury	CSE(DS)	AR	Mr. Ankur Roy	CSE
ACA	Prof. Amitava Acharya	CSE	SDM	Mr. Sidhartha Mojumdar	CSE
VB	Prof. Venu Bihani	Mathematics			
AP	Prof. Dr. Ashesh Paul	Mathematics			
AM	Prof. Dr. Abhyuday Mallick	Chemical			
SB	Prof. Sangita Bhattacharjee	Chemical			
DMG	Prof. Damayanti Ghosh	AEIE			
SB	Prof.(Dr.) Srabanti Basu	BT			
SDE	Prof.(Dr.) Sudipta Dey Badyopadhyay	BT			
PC	Prof. Plaban Chaudhuri	BT			
SHD	Prof. Sonali Hazara Das	BT			

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Subhajit Datta
HOD 9/7/25

Deblina Chowdhury
Principal

Deblina Chowdhury
Member 9/7/25

Subhajit Datta
09/7/25

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RRC	Prof. Reshma Roy Choudhuri	CSE			
PRB	Prof. Dr. Prabir Banerjee	ECE			
SNR	Prof. Dr. Santanu Roy	CSBS			
AC	Prof. Ananya Chattopadhyay	ECE			
AM	Prof. Dr. Arindam Mandal	ME			
MB	Prof. Dr. Manik Barman	ME			
ID	Mrs. Indrani De	HUM			
SMC	Mr. Syamantak Chattopadhyaya	HUM			

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Admission
09/7/25

Deblina Choudhury
Member
9/7/2025

Susmita Das
HOD
9/7/25

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COURSE STRUCTURE:

FOURTH YEAR SEVENTH SEMESTER								
Sl.	Code	Subject	Contacts Periods/Week				Credit Points	
			L	T	P	Total		
A. Theory								
1	HMTS4101	Principles of Management	3	0	0	3	3	
2	CSEN4141	Professional Elective III	3	0	0	3	3	
	CSEN4145							
	CSEN4141		Introduction to Image Processing					
	CSEN4142		Deep Learning					
	CSEN4143		Fundamentals of Computer Networks					
3	CSEN4143	Open Elective - II	3	0	0	3	3	
	CSEN4144							Introduction to Software Engineering
	CSEN4145							Introduction to Soft Computing
4	AEIE4121	Open Elective III	3	0	0	3	3	
	AEIE4122							Instrumentation and Telemetry
	ECEN4121							Linear Control Systems and Applications
	ECEN4121							Industrial Total Quality Management
	ECEN4123							Software Defined Radio
								Error Control Coding for secure Data
	MATH4121							Transmission
								Methods in Optimization
5	AEIE4127	Open Elective III	3	0	0	3	3	
	BIOT4123							Introduction to Embedded System
	ECEN4127							Biosensor
	ECEN4128							Ad Hoc Wireless Networks
								Introduction to VLSI Design
	MATH4126							Linear Algebra
Total Theory			12	0	0	12	12	
B. Seasonal								
1	CSEN4191	Industrial Training / Internship	0	0	8	8	2	
2	CSEN4195	Project I	0	0	8	8	2	
Total Seasonal			0	0	8	8	4	
C. Practical								
1	CSEN4171	Professional Elective III (Lab)	0	0	2	2	1	
	CSEN4175							
	CSEN4171	Introduction to Image Processing Lab						
	CSEN4172	Deep Learning Lab						
	CSEN4173	Fundamentals of Computer Networks Lab						
	CSEN4174	Introduction to Software Engineering Lab						
	CSEN4175	Introduction to Soft Computing Lab						
Total Practical			0	0	2	2	1	
Total of Semester			12	0	10	22	18	

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Admission.
09/07/25

Deblina Choudhury
Member
9/7/25

HOD
9/7/25

Principal