

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (IoT & Cyber Security including Block Chain Technology)

B. Tech 3rd Year 1st Semester

SESSION: 2025-2026

Day		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	L/IOT3102/RK/ CBS13	L/IOT3101/SDG/ CBS13	L/IOT3103/PD/ CBS13	IOT3131/RK/ CBS13	Break	L/IOT3144/PD/ CBS13	L/IOT3101/SDG/ CBS13	Remedial class CBS13	
	Gr-2									
Tue	Gr-1	L/IOT3101/SDG/ CBS13	L/IOT3102/RK/ CBS13	L/IOT3103/PD/ CBS13	Break	L/AE13122/SKD/ICT505 L/EC3121/DN/ICT404 L/MT3121/AP/CB419 L/MT3122/DC/CT307	LAB/IOT3152/Gr-1/RK.SDM/CME609			
	Gr-2						LAB/IOT3174/Gr-2/PD.NT.A/CB611			
Wed	Gr-1	L/IOT3102/RK/ CBS13	L/IOT3144/PD/ CBS13	L/AE13122/SKD/ICT505 L/EC3121/DN/ICT404 L/MT3121/AP/CB419 L/MT3122/SG/CT108	IOT3131/RK/ CBS13	Break	LAB/IOT3174/Gr-1/PD.NT.A/CB611			
	Gr-2						LAB/IOT3152/Gr-2/RK.SDM/CME609			
Thu	Gr-1	L/IOT3144/PD/ CBS13	IOT3131/RK/ CBS13	L/IOT3103/PD/ CBS13	Break	L/AE13122/SKD/ICT505 L/EC3121/DN/ICT404 L/MT3121/VB/CB419 L/MT3122/DC/CME307	LAB/IOT3153/Gr-1/PD.SDM/CB611			
	Gr-2						LAB/IOT3151/Gr-2/RK.SRD/CTB07			
Fri	Gr-1	LAB/IOT3151/Gr-1/SDG.SRD/CME609			Break	L/IOT3102/RK/ CBS13	L/IOT3101/SDG/ CBS13	Mentoring		
	Gr-2	LAB/IOT3153/Gr-2/PD.SDM/CB611								

To be Effective from 16th July 2025.

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

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B. Tech 3rd Year 1st Semester

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Details of Faculty Members		
Initials	Name	Department
RK	Prof.(Dr.) Raja Karmakar	CSE(IoTCS)
SDG	Prof. Sudeshna Goswami (Ghosh)	CSE(IoTCS)
PD	Prof. Palash Dutta	CSE(IoTCS)
SKD	Prof.(Dr.) Soumik Das	AEI
AP	Dr. Ashesh Paul	Mathematics
VB	Prof. Venu Bihani	Mathematics
DC	Dr. Dipankar Chakraborty	Mathematics
SG	Dr. Souvik Ghosh	Mathematics
DM	Prof.(Dr.) Dulal Mondal	ECE

Details of Technical Assistants		
Initials	Name	Department
SRD	Mr. Suryadeep Dasgupta	CSE(IoTCS)
SDM	Mr. Sidhartha Mojumdar	CSE(IoTCS)
NTA	New TA	

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Sl. Code	Subject	Credits				Credit Points
		L	T	P	Total	
1	IoT3101 Relational Database Management System	4	0	0	4	4
2	IoT3102 Introduction to Computer Organization and Architecture	4	0	0	4	4
3	IoT3103 Quantum Cryptography	3	0	0	3	3
4	IoT3131- Professional Elective-I	3	0	0	3	3
	IoT3131 Software-Defined Vehicles					
	IoT3132 Data Mining					
	IoT3133 Web Technologies and Network Security					
	IoT3134 Mobile and Web Application					
	IoT3135 Formal Language and Computation Theory					
5	IoT3141- Professional Elective-II	3	0	0	3	3
	IoT3141 Network Security and Management					
	IoT3142 Rust Programming					
	IoT3143 Digital Forensics					
	IoT3144 Machine Learning					
6	***** Open Elective-I	3	0	0	3	3
	CHED121 Water and Liquid Waste Management					
	ECES121 Digital Image Processing & Pattern Recognition					
	MTTH121 Linear Algebra					
	MTTH122 Solitons and Information Theory					
	ECES123 Error Control Coding for Secure Data Transmission					
	AEIS122 Fundamentals of Sensors and Transducers					
Total Theory		20	0	0	20	20
Practical						
1	IoT3131 Relational Database Management System Lab	0	0	3	3	1.5
2	IoT3132 Introduction to Computer Organization and Architecture Lab	0	0	3	3	1.5
3	IoT3133 Quantum Cryptography Lab	0	0	3	3	1.5
4	IoT3131- Professional Elective-II Lab					
	IoT3131 Network Security and Management Lab					
	IoT3132 Rust Programming Lab	0	0	2	2	1
	IoT3133 Digital Forensics Lab					
	IoT3134 Machine Learning Lab					

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