

**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
<CSE>

M. Tech 1st Year 1st Semester

SESSION: 2024-25

DAY	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 PM	12:00 PM - 01:00 PM	01:00 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		L/CSE/NS131/DB/ICT301		Break	L/CSE/NS141/SD1/CT301	L/MATH/SD/SD/CT301			
TUE		L/CSE/NS102/AD/DB/CT301		Break		L/BI/CE/NS181/DB/OC/BI2/CT301			
WED		L/CSE/NS109/DB/SP/CT301	L/MATH/SD/DC/ICT301	Break		L/BI/CE/NS151/AB/AR/BI2			
THU		L/CSE/NS141/SD/ICT301		L/MATH/SD/DC/CT301	Break				
FRI		L/D/M/AS116/SR/CB321		Break	L/MATH/SD/SD/CT301	L/CSE/NS110/DB/SP/CT301			

To be Effective from the date of commencement of 1st Year class  
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination  
Students should target 100% attendance

*Sandeep Kumar*  
*Amp Bhattacharya*

Member

/s/

HOD

Principal

Sudipi Sarna  
Asst. Quartenary

Member

Faculty Details		
Initials	Full Name	Department
AB	Prof. Anilava Bagchi	CSE
DB	Prof. Dinabandhu Bhattacharya	
DBS	Prof. Debrarajjan Sarkar	
AOB	Prof. Adrijit Bhattacharya	
SD	Prof. Subhajit Datta	IT
SR	Prof. Suvil Roy	
SD	Prof. Somjit Datta	MATH
DC	Prof. Dipankar Chakraborty	
TA Details		
Initials	Full Name	Department
DC	Ms Deepshikha Chowdhury	CSE
AR	Mr. Ankur Roy	

  
HOD

  
Principal

COURSE STRUCTURE:

1st Year 1st Semester Syllabus:

Sl	Course Number	Subject	Scheme Of Studies Per Week					Total	Credits
			L	T	P				
1	CSEN101	Advanced Data Structures	3	0	0	0	3	3	
2	CSEN102	Research Methodology and IPR	2	0	0	0	2	2	
3	MATH101	Advanced Discrete Mathematics and Statistical Methods	3	0	0	0	3	3	
4	CSEN131 - CSEN140	Professional Elective I Machine Learning	3	0	0	0	3	3	
5	CSEN131	Advanced Wireless and Mobile Networks Introduction to Intelligent Systems GPU Computing Image Processing	3	0	0	0	3	3	
	CSEN132								
	CSEN133								
	CSEN134								
6	CSEN141 - CSEN150	Professional Elective II Data Science	2	0	0	0	2	0	
	CSEN142								
	CSEN143								
	CSEN144								
6	CSEN145	Disaster Management Constitution of India Personality Development through Life Enlightenment Skills Stress Management by Yoga Sanskrit for Technical Knowledge	2	0	0	0	2	0	
	DIMA45116								
	INCO1117								
	PDL15118								
YOQA5119									
	SNNS5120								
Total Theory			16	0	0	0	16	14	
B. Practical									
1	CSEN151	Advanced Data Structures Lab	0	0	0	4	4	2	
2	CSEN181 - CSEN190	Professional Elective-1 Lab	0	0	0	4	4	2	
	CSEN181								
Total Practical	CSEN182	Machine Learning Lab Advanced Wireless and Mobile Networks Lab Introduction to Intelligent Systems Lab GPU Computing Lab Image Processing Lab	0	0	0	8	8	4	
	CSEN183								
	CSEN184								
	CSEN185								
Total Semester			16	0	0	8	24	18	

Member

HOD

Principal

*Sudip Sanyal*

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