

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
Computer Science & Engineering

M. Tech- 1st sem

SESSION: 2021-2022

DAY	9.00 AM – 9.50 AM	9.55 AM – 10.45 AM	10.50 AM – 11.40 AM	11:45 AM- 12:25 PM	12.25 PM – 1.15 PM	1.20 PM – 2.10 PM	2.15 PM – 3.05 PM	3:10 PM - 4:00PM	4.05 PM – 4.55 PM	5.00 PM – 5.50 PM
MON	L/CSEN5101/NGB		L/CSEN5102/ MBK	B R E A K	LAB/CSEN5151/NGB/SC					
TUE		L/ CSEN5102/ MBK	L/MATH5101 / VB		L/ CSEN5131/ DB					
WED	L/CSEN5141/NB		L/MATH5101 / SDS		LAB/ CSEN5181/DB/SA					
THU		L/CSEN5131/DB			L/MATH5101 / MP	R/MATH5101 / MP	L/CSEN5141/ NB			
FRI		L/DIMA5116/SR			L/CSEN5101/N GB					

To be effective from the date of commencement of 1st year classes

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

Member

HOD

Principal

Faculty/TA Details:

Faculty Name	Abbreviation	Department
Prof. Venu Bihani	VB	MATH
Prof. Sudipta Sarkar	SDS	MATH
Prof. Moumita Pramanik	MP	MATH
Prof. Dinabandhu Bhandari	DB	CSE
Prof. Nilanjana G Basu	NGB	CSE
Prof. Mohuya Byabartta Kar	MBK	CSE
Prof. Nilina Bera	NB	CSE
Prof Siuli Roy	SR	IT

T.A Name	Abbreviation	Department
Surajit Acharya	SA	CSE
Sudipta Chakrabarty	SC	CSE

A. Theory							
Sl.	Course Number	Subject	Scheme Of Studies Per Week			Total	Credits
			L	T	P		
1	CSEN5101	Advanced Data Structures	3	0	0	3	3
2	CSEN5102	Research Methodology and IPR	2	0	0	2	2
3	MATH5101	Advanced Discrete Mathematics and Statistical Methods	3	0	0	3	3
4	CSEN5131 – CSEN5140	Professional Elective I	3	0	0	3	3
	CSEN5131 CSEN5132 CSEN5133 CSEN5134 CSEN5135	Machine Learning Advanced Wireless and Mobile Networks Introduction to Intelligent Systems GPU Computing Image Processing					
5	CSEN5141 – CSEN5150	Professional Elective II	3	0	0	3	3
	CSEN5141 CSEN5142 CSEN5143 CSEN5144 CSEN5145	Data Science Distributed Systems Wireless Sensor Networks Digital Forensics Computational Biology					
6	Audit Course DIMA5116 INCO5117 PDL5118 YOGA5119 SANS5120	Disaster Management Constitution of India Personality Development through Life Enlightenment Skills Stress Management by Yoga Sanskrit for Technical Knowledge	2	0	0	2	0
Total Theory			16	0	0	16	14
Practical							
1	CSEN5151	Advanced Data Structures Lab	0	0	4	4	2
2	CSEN5181 - CSEN5190	Professional Elective-I Lab	0	0	4	4	2
	CSEN5181 CSEN5182 CSEN5183 CSEN5184 CSEN5185	Machine Learning Lab Advanced Wireless and Mobile Networks Lab Introduction to Intelligent Systems Lab GPU Computing Lab Image Processing Lab					
Total Practical			0	0	8	8	4
Total Semester			16	0	8	24	18