

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
<CSE>

M. Tech 1stYear 1st Semester

SESSION: 2023-2024

DAY	9.00 AM – 9.55 AM	9.55 AM – 10.50 AM	10.50 AM – 11.45 AM	11.45 AM – 12.25 PM	12.25 PM – 1.20 PM	1.20 PM – 2.15 PM	2.15 PM – 3.10 PM	3.10 PM – 4.05 PM	4.05 PM – 5.00 PM	5.00 PM – 5.55 PM
MON		L/CSEN5101/DBS/ICT301		BREAK	L/CSEN5131/D B/ICT301	L/MATH5101/S D / ICT301				
TUE		L/MATH5101/J B/ ICT 301	L/CSEN5101/DBS/ICT301		L/CSEN5102/MBK/ICT301					
WED		L/CSEN5131/DB/ICT301			L/CSEN5141/S D/ICT301	LAB/CSEN 5151/DBS/ICT B12/DC				
THU	L/CSEN5141/SD/ICT301		L/MATH5101/D C/ ICT 301		LAB/CSEN 5181/DB/ICT B12/SM					
FRI	L/CSEN5102/MBK/ICT301	DIMA5116/CB4 18	DIMA5116/CB4 18		Remedial/ ICT 301	L/MATH5101/D C/ ICT 301				

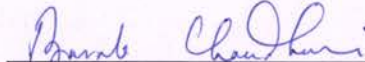
To be Effective from the date of commencement of First Year classes
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance



Member



HOD

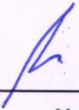


Principal

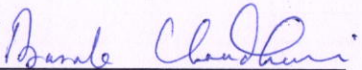
Faculty Details		
Initials	Full Name	Department
DBS	Prof.(Dr.) Debranjana Sarkar	CSE
DB	Prof. (Dr.) Dinabandhu Bhandari	
SD		
MBK	Prof.(Dr.) Mohuya Byabartta (Kar)	MATH
JB	Prof.(Dr.) Jhumpa Bhadra	
DC	Prof.(Dr.) Dipankar Chakraborty	
TA Details		
Initials	Full Name	Department
DC	Ms. Deepsikha Chaudhury	CSE
SM	Mr. Sajal Mitra	



 Member



 HoD



 Principal

COURSE STRUCTURE:

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	3	0	0	3	3
4	CSEN5131 –	Professional Elective I	3	0	0	3	3
	CSEN5131	Machine Learning					
	CSEN5132	Advanced Wireless and Mobile Networks					
	CSEN5133	Introduction to Intelligent Systems					
	CSEN5134	GPU Computing					
	CSEN5135	Image Processing					
5	CSEN5141 –	Professional Elective II	3	0	0	3	3
	CSEN5141	Data Science					
	CSEN5142	Distributed Systems					
	CSEN5143	Wireless Sensor Networks					
	CSEN5144	Digital Forensics					
	CSEN5145	Computational Biology					
6	Audit Course		2	0	0	2	0
	DIMA5116	Disaster Management					
	INCO5117	Constitution of India					
	PDLS5118	Personality Development through Life Enlightenment Skills					
	YOGA5119	Stress Management by Yoga					
	SANS5120	Sanskrit for Technical Knowledge					
Total Theory			16	0	0	16	14
B. Practical							
1	CSEN5151	Advanced Data Structures Lab	0	0	4	4	2
2	CSEN5181 -	Professional Elective-I Lab	0	0	4	4	2
	CSEN5181	Machine Learning Lab					
	CSEN5182	Advanced Wireless and Mobile Networks Lab					
	CSEN5183	Introduction to Intelligent Systems Lab					
	CSEN5184	GPU Computing Lab					
	CSEN5185	Image Processing Lab					
Total Practical			0	0	8	8	4
Total Semester			16	0	8	24	18

DRB
Member

[Signature]
HoD

Barade Chandhuri
Principal