

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

Computer Science & Engineering

M. Tech- 3rd 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 – 4.00 PM	4.05 PM – 4.55 PM	5.00 PM – 5.50 PM
MON		L/MATH6121/MS		B R E A K	Project	Project	Project			
TUE										
WED										
THU		L/CSEN6137/AS			Project	Project	Project			
FRI		L/CSEN6137/AS	R/CSEN6137/AS		L/MATH6121/DC					

To be Effective from 01/10/2021

**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 Details:

Faculty Name	Abbreviation	Department
Prof. Moulipriya Sarkar	MS	MATH
Prof. Dr. Dipankar Chakraborty	DC	MATH
Prof. Aritra Saha	AS	CSE

Course Structure:

A. Theory							
Sl.	Course Number	Subject	Scheme Of Studies Per Week			Total	Credits
			L	T	P		
1	CSEN6131 - CSEN6139	Professional Elective V	3	0	0	3	3
	CSEN6131	Mobile Applications and Services					
	CSEN6132	Compiler for HPC					
	CSEN6133	Computational Complexity					
	CSEN6134	Fault Tolerant Computing					
	CSEN6135	Approximation Algorithms					
	CSEN6136	Randomized Algorithms					
	CSEN6137	Information Retrieval					
	CSEN6138	Social Network Analysis					
	CSEN6139	Quantum Computing					
2		Open Elective	3	0	0	3	3
	CSEN6121	Business Analytics					
	ECEN6122	Design of Embedded Systems					
	INFO6123	Information Theory and Coding					
	ECEN6124	Automation in VLSI Design					
	MATH6121	Optimization Techniques					
	AEIE6122	Intelligent Control					
Total Theory			6	0	0	6	6
B. Sessional							
1	CSEN6195	Dissertation – Phase I	0	0	20	20	10
Total Semester			6	0	20	26	16