

**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
 <CSE Sec A,B,C>  
**B. Tech 2nd Year 3rd Semester**  
**SESSION: 2024-2025**

DAY	GROUP	9.00 AM – 10.00 AM	10.00 AM – 11.00 AM	11.0 AM – 12.00 AM	12.00 PM – 01.00 PM	1.00 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	GR. 1		MTH2103VB/CB419	LECE 2002/SND/ CB601		LCSE2101/CB601/SNS,SM,AC, SPS,PG,SSN,SDG				
	GR. 2									
TUE	GR. 1		LCSE2102/CB601/ANB, JHD,AS, SDB					MTH2102/DC/CB 419	LEVS2016/ CB601	
	GR. 2									
WED	GR. 1	LECE2002/OB/ CB601	LCSE2101/CB601/SNS,SM ,AC,SPS,PG,SSN,SDG	LECE2002/AC/ CB601	BREAK	MTH2102/RB/CB419				
	GR. 2									
THU	GR. 1		LCSE2101/CB601/SNS,SM,AC, SPS,PG,SSN, S DG	MTH2102/SG/CB419		MTH2103/SD/CB419	MTH2103/SK/ CB419			
	GR. 2									
FRI	GR. 1	MTH2102/MP/ CB419	MTH2103/SDS/ CB419	LEVS2016/ CB601		LCSE2102/CB601/ANB, JHD,AS, SDB				
	GR. 2									

**To be Effective from 23.10.2024**  
**A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination**  
**Students should target 100% attendance**

*Sridipri Sanna*  
*S. Beauri*  
*S. Bandyopadhyay*

Member

HOD

Principal

Faculty Details			TA Details		
INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
SM	Prof. Subhasish Majumder	CSE	SM	Sushanta Mondal	ECE
SNS	Prof. Saswati Naskar	CSE	ZR	Zakir Rahaman	ECE
ANB	Prof. Anirban Bhattacharya	AIML	PS	Pritam Sahoo	ECE
NGB	Prof. Nilanjana G Basu	CSE	AD	Arindam Das	ECE
ACA	Prof. Amitava Acharya	CSE	ABS	Abhijit Sinha	CSE
NF2		CSE	AD	Avijit Dutta	CSE
AC	Prof. Ananya Chatterjee	ECE	SHS	Sanchayita Sarkar	CSE
VB	Prof. Venu Bihani	MATH	DLC	Deblina Chowdhury	CSE
SG	Prof. Souvik Ghosh	MATH	PD	Palash Dutta	CSE
DC	Prof. Dipankar Chakraborty	MATH	TNB	Tarak Nath Bhowmick	CSE
SDS	Prof. Sudipta Sarkar	MATH	SA	Surajit Acharya	CSE
ED	Prof. Enakshi Dinda	CHEM	SDM	Sidhartha Mojumdar	CSE
AA	Prof. Anandalok Ayudhaya	CHEM			

Smitpi Saha  
S. Basu  
S. Basu

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**COURSE STRUCTURE:**

Sl.	Code	Subject	Contacts Periods/ Week				Credit Points
			L	T	P	Total	
<b>A. Theory</b>							
1	CSE2101	Data Structures and Algorithms	4	0	0	4	4
2	CSE2102	Operating System	3	0	0	3	3
3	ECE2002	Digital Circuit Design	3	0	0	3	3
4	MTH2102	Probability and Statistical Methods	4	0	0	4	4
5	MTH2103	Discrete Mathematics	4	0	0	4	4
6	EVS2016	Environmental Sciences (Mandatory)	2	0	0	0	0
<b>Total Theory</b>			<b>20</b>	<b>0</b>	<b>0</b>	<b>18</b>	<b>18</b>
<b>B. Practical</b>							
1	CSE2151	Data Structures and Algorithms Lab	0	0	3	3	1.5
2	CSE2152	Operating Systems Lab	0	0	3	3	1.5
3	ECE2052	Digital Circuit Design Lab	0	0	2	2	1
4	CSE2154	Software Tools Lab	0	0	3	3	1.5
<b>Total Practical</b>			<b>0</b>	<b>0</b>	<b>11</b>	<b>11</b>	<b>5.5</b>
<b>Total of Semester</b>			<b>20</b>	<b>0</b>	<b>11</b>	<b>29</b>	<b>23.5</b>

Smitpi sara  
S. karan  
Sanyal

Member

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