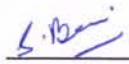



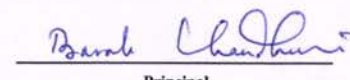
**HERITAGE INSTITUTE OF TECHNOLOGY**  
**TIME TABLE**  
 <AIML/DS/IOT Lateral>  
 B. Tech 2nd Year 3rd Semester SESSION: 2023-2024

DAY	GROUP	09.00 – 09.55	09.55 – 10.50	10.50 – 11.45	11.45 – 12.25	12.25 – 13.20	13.20 – 14.15	14.15 – 15.10	15.10 – 16.05	16.05 – 17.00	17.00 – 17.55	
MON	GR. 1		HMTS2001/SC/CB602 (CSE +IOT + AIML)		B R E A K	L/CSEN2101/AC/CB602	L/CSEN2101/SSN/CB602	LAB/CSEN2151/IOT+DS+AIML/AC/SSN/SSG/MBK/SSB/B10				
	GR. 2											
TUE	GR. 1		HMTS2001/KM/CB602 (CSE +IOT + AIML)	CSEN2102/ CB419			L/CSEN2103/PSD/CB602	L/CSEN2103/JHD/CB602	L/EVSC2016/ED/CB602(DS)	L/CSEN2101/SSG/CB513	L/CSEN2101/SSG/SSN/A C/CB513	
	GR. 2											
WED	GR. 1		CSEN2102 CB419/VB	CSEN2102 CB419/SDS					L/EVSC2016/RRC/CB602 (DS)	LAB/ECEN 2154/SND/CT 402/MS*+STM*		
	GR. 2											
THU	GR. 1		CSEN2102 CB419/SD					VECEN 2104/SP/ICT504	VECEN 2104/SCH /ICT504	LAB/ECEN 2154/SCH+SP/ICT 402/STM*+MS*		
	GR. 2											
FRI	GR. 1		L/CSEN2103/SDB/ICT31 2	HMTS2001/KM/ (CSE + IOT + AIML) ICT312			LAB/CSEN2153/AIML+DS+IOT/SDB/PSD/JHD/B08			VECEN 2104/AC/CT504		
	GR. 2											

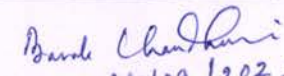
To be Effective from October 03, 2023  
 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination  
 Students should target 100% attendance

  
 \_\_\_\_\_  
 Member

  
 \_\_\_\_\_  
 HoD

  
 \_\_\_\_\_ 28/09/2023  
 Principal

			FACULTY DETAILS					
INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
AC	Prof. Arindam Chatterjee	CSE	SP	Prof. (Dr.)Srabanti Pandit	ECE	VB	Prof. Venu Bihani	MATHS
SSN	Prof. Somak Sen	CSE	SCH	Prof. (Dr.)Sabyasachi Chatterjee	ECE	SDS	Prof. Sudipta Sarkar	MATHS
SSG	Prof. Somenath Sengupta	CSE	SND	Prof (Dr.)Syantani Dutta	ECE	SD	Prof. Somjit Datta	MATHS
MBK	Prof. Mohuya Byabartta Kar	CSE	AC	Prof. Ananya Chatterjee	ECE	ED	Prof. Enakshi Dinda	Chemistry
SSB	Prof. Susobhan Baidya	CSE				RRC	Prof. Ruma Roychoudhury	Chemistry
SDB	Prof. Satabdi Barman	CSE				SC	Prof. Suparna Chakraborti	HU
PSD	Prof. Pratyusha Dash	CSE				KM	Prof. Koyel Mallick	HU
JHD	Prof. Jhalak Dutta	CSE						

  
 28/09/2023

**COURSE STRUCTURE (AIML/IOT)**

Sl.	Code	Subject	Contacts Periods/ Week			Total	Credit Points
			L	T	P		
<b>A. Theory</b>							
1	CSEN2101	Data Structures and Algorithms	4	0	0	4	4
2	CSEN2102	Discrete Mathematics	4	0	0	4	4
3	CSEN 2103	Python Programming	3	0	0	3	3
4	ECEN2104	Digital Logic	3	0	0	3	3
5	HMTS2001	Human Values and Professional Ethics	3	0	0	3	3
Total Theory			17	0	0	17	17
<b>B. Practical</b>							
1	CSEN2151	Data Structures and Algorithms Lab	0	0	3	3	1.5
2	CSEN2153	Python Programming Lab	0	0	3	3	1.5
3	ECEN2154	Digital Logic Lab	0	0	2	2	1
Total Practical			0	0	8	8	4
Total of Semester			17	0	8	25	21

**COURSE STRUCTURE (DS)**

Sl.	Code	Subject	Contacts Periods/ Week			Total	Credit Points
			L	T	P		
<b>A. Theory</b>							
1	CSEN2101	Data Structures and Algorithms	4	0	0	4	4
2	CSEN2102	Discrete Mathematics	4	0	0	4	4
3	CSEN 2103	Python Programming	3	0	0	3	3
4	ECEN2104	Digital Logic	3	0	0	3	3
5	EVSC 2016	Environmental Sciences (Mandatory)	2	0	0	2	0
Total Theory			16	0	0	16	14
<b>B. Practical</b>							
1	CSEN2151	Data Structures and Algorithms Lab	0	0	3	3	1.5
2	CSEN2153	Python Programming Lab	0	0	3	3	1.5
3	ECEN2154	Digital Logic Lab	0	0	2	2	1
Total Practical			0	0	8	8	4
Total of Semester			16	0	8	24	18

*S. Bera*

Member

*for Nilina Bera*

HoD

*Bande Chandhuri 28/09/2023.*

Principal