HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

B.Tech 2nd Year 2nd Semester CSE Section A SESSION: 2023-2024

DAY	GROUP	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	1:00 – 2:00	2:00 – 3:00	3:00 – 4:00	4:00 – 5.00	5:00 – 6:00
MON	GR. 1	LAB/CSEN2253/ICT201/GR1/AS/(CSE-A) [ABS+SDM]			BREAK	L/MATH2201/ SG ICT308	L/AEIE2205/ PPS ICT 304			
	GR. 2	LAB/CSEN2251/SCB/GR2/ICTB09//CSE-A [SA+PD]								
TUE	GR. 1	L/CSEN2203/AS/CSE-A/ ICT304		L/CSEN2202/ PSD/ ICT304	BREAK	L/MATH2201/ SG ICT308	MENTORING / ICT304	LAB/CSEN2252/GR1/PSD ICT B10 [AD+TNB]		
	GR. 2							LAB/AEIE2255/ PPS+DMG/ KM+SBJ / ICT 002		
WED	GR. 1	L/CSEN2202/PSD/ CB501		L/CSEN2201/SCB/ CB501		BREAK	L/MATH2201 /SD CB501	L/EVSC2016 /ED CB501	REMIDIAL CLASS / ICT305	
	GR. 2									
THUR	GR. 1	LAB/AEIE2255/PPS+SKD/ SMP+SBJ	L/MATH2201 /SD ICT308		BREAK	L/CSEN2201/SCB/ ICT207		L/CSEN2202 /PSD/ ICT207		
	GR. 2	LAB/CSEN2252/GR2/PSD ICT B10 [SDM+DLC]								
FRI	GR. 1	LAB/CSEN2251/SCB/GR1/ICTB02/ [SC+AR]			BREAK	L/AEIE2205/ PPS ICT505	L/CSEN2203/ AS/ /ICT504	L/EVSC2016 /RRC ICT504	Lifeskill/BB/ ICT 305	
	GR. 2	LAB/CSEN2253/GR2/ICT201/AS(CSE-A) [SM+SDM]								

To be Effective from 24th January, 2024

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination

Students should target 100% attendance

Satabdi Barman
Member

HOD

Principal

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

B.Tech 2nd Year 2nd Semester CSE Section A

SESSION: 2023-2024

	Faculty Details			TA Details	
INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
SCB	Prof. Sabyasachi Bannerjee	CSE	SC	SUDIPTA CHAKRABORTY	CSE
AS	Prof. Aritra Saha	CSE	DS	DEBASISH SARKAR	CSE
PSD	Prof. Pratyusa Dash	CSE	AD	AVIJIT DUTTA	CSE
PPS	Prof. Pradip Saha	AEIE	DLC	DEBLINA CHOUDHURY	CSE
SKD	Prof. (Dr.) Soumik Das	AEIE	TNB	TARAK NATH BHOWMICK	CSE
DMG	Prof. Damayanti Ghosh	AEIE	PD	PALASH DUTTA	CSE
SD	Prof. Somjit Datta	MATH	SHS	SANCHAYITA SARKAR	CSE
SG	Prof. Souvik Ghosh	MATH	SA	SURAJIT ACHARYA	CSE
RRC	Prof. Ruma Roy Choudhury	CHEMISTRY	ABS	ABHIJIT SINHA	CSE
ED	Prof. Enakshi Dinda	CHEMISTRY	KM	Koushik Mazumder	AEIE
BB	Prof. Banhishikha Bhattacharyya	ADMIN	SBJ	Suparna Banerjee	AEIE
			SKB	Sumit Kumar Bakshi	AEIE

Course Structure:

SECOND YEAR

To be Effective from 24th January, 2024

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination

Students should target 100% attendance

Satabdi Barman

Member

HOD

Principal

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

B.Tech 2nd Year 2nd Semester CSE Section B　　　　　　　　　　**SESSION: 2023-2024**

DAY	GROUP	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	1:00 – 2:00	2:00 – 3:00	3:00 – 4:00	4:00 – 5.00	5:00 – 6:00
MON	GR. 1	L/AEIE2205/ IN CB 602	CSEN2201/SM/ ICT 312		BREAK	L/CSEN2202/DBS/ ICT207		L/EVSC2016 /PP ICT207/	REMEDIAL/ ICT207	
	GR. 2									
TUE	GR. 1	L/CSEN2202/ DBS/ ICT207	L/MATH2201/SD/ ICT207	CSEN2201/ SNS/ ICT207	BREAK	LAB/AEIE2255/IN+PPS/SBJ+SKB / ICT002		L/EVSC2016 /PB/ ICT207	MENTORING/ ICT207	
	GR. 2					LAB/CSEN2252/GR2/DBS/ICTB10 [TNB+AD]				
WED	GR. 1	LAB/CSEN2252/GR1/DBS/ ICTB10 [SDM+TNB]	L/AEIE2205/ IN/ ICT308		BREAK	L/CSEN2202/ DBS/ ICT308	L/MATH2201 SD/ ICT207			
	GR. 2	LAB/AEIE2255/IN+SKD/ SKB+ SMP /IC002								
THUR	GR. 1	L/CSEN2203/ PLD/ CB504		L/CSEN2201/ SNS/ CB504	BREAK	LAB/CSEN2253/PLD/GR1/CME615 [SDM+SA]			Lifeskill/ BB/ ICT 305	
	GR. 2					LAB/CSEN2251/SNS/GR2/ICTB07 [AR+DC]				
FRI	GR. 1	L/MATH2201/ SG/ ICT305	L/AEIE2205/ IN/ ICT 305	L/MATH2201 SD/ ICT305	L/CSEN2203/PLD/ ICT207	BREAK	LAB/CSEN2251/SNS/GR1/ICTB07 [SC+DLC]			
	GR. 2						LAB/CSEN2253/PLD/GR2/ICT201 [DS+SHS]			

To be Effective from _24th January, 2024
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance

Satabdi Barman
Member　　　　　　　　　　　　　　　　　　**HOD**　　　　　　　　　　　　　　　　　　**Principal**

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
B.Tech 2nd Year 2nd Semester CSE Section B

SESSION: 2023-2024

	Faculty Details			TA Details	
INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
SM	Prof. Subhashis Majumder	CSE	SA	SURAJIT ACHARYA	CSE
SNS	Prof. Saswati Naskar	CSE	SDM	SIDDHARTH MOJUMDAR	CSE
PLD	Prof. Poulami Das	CSE	PD	PALASH DUTTA	CSE
DBS	Prof. Debranjan Sarkar	CSE	AR	ANKUR ROY	CSE
DJ	Prof. Debasis Jana	CSE	DLC	DEBLINA CHOWDHURY	CSE
SD	Prof. Somjit Datta	MATH	DS	DEBASISH SARKAR	CSE
SG	Prof. Souvik Ghosh	MATH	DC	DIPSHIKHA CHOUDHURY	CSE
IN	Prof. Indrajit Naskar	AEIE	SHS	SANCHAYITA SARKAR	CSE
SKD	Prof. Soumik Das	AEIE	SBJ	Suparna Banerjee	AEIE
PPS	Prof. Pradip Saha	AEIE	KM	Koushik Mazumder	AEIE
PP	Prof. Piyali Pal	CHEMISTRY	BM	Bibhas Maikap	AEIE
PB	Prof. Priyanka Bhattacharya	CHEMISTRY	HP	Harapriya Panda	AEIE
BB	Prof. Banhishikha Bhattacharyya	ADMIN			

Course Structure:

To be Effective from _24th January, 2024
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance

Sataboli Barman
Member

HOD

Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

B.Tech 2nd Year 2nd Semester CSE Section C

SESSION: 2023-2024

DAY	GROUP	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	1:00 – 2:00	2:00 – 3:00	3:00 – 4:00	4:00 – 5.00	5:00 – 6:00
MON	GR. 1	LAB/CSEN2251/GR1/SPS/ICTB11 [DC+AR]			BREAK	LAB/AEIE2255/DMG+IN / KM+SMP /ICT002		L/EVSC2016/ PB ICT207	REMEDIAL/ ICT504	
	GR. 2	LAB/CSEN2253/JHD/GR2/ICTB07 [SHS+DSG]				LAB/CSEN2252/DS/ICTB10 [TNB+SDM]				
TUE	GR. 1	LAB/CSEN2252/DS/ICTB10 [PD+AD]		L/CSEN2201/ SM/ ICT312		BREAK	L/MATH2201/ AP/ ICT308	L/CSEN2202/ DS/ ICT308		
	GR. 2	LAB/AEIE2255/DMG+SKD /HP+SMP/ICT 002								
WED	GR. 1	L/AEIE2205/ DMG/ ICT207	L/MATH2201/ SG/ ICT207	L/CSEN2203/ JHD/ ICT207	BREAK	L/CSEN2202/ DS/ ICT207	LAB/CSEN2253/JHD/GR1/ICT201 [DSG+SDM]			
	GR. 2						LAB/CSEN2251/SCB/GR2/ICTB11 [DC+DS]			
THUR	GR. 1	L/CSEN2203 /JHD/ ICT207	L/MATH2201/ SG ICT207	L/MATH2201/ AP ICT207	BREAK	L/CSEN2201/ SPS/ ICT 311		L/AEIE2205/ DMG/ ICT311		
	GR. 2									
FRI	GR. 1	L/CSEN2203/ JHD/ CB502	L/AEIE2205/ DMG CB502	L/EVSC2016/ AA ICT207	BREAK	L/CSEN2202/ DS/ ICT207		MENTORING /ICT504	Lifeskill/BB/ ICT 305	
	GR. 2									

To be Effective from 24th January, 2024

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination

Students should target 100% attendance

Satabdi Barman

Member

HOD

Principal

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
B.Tech 2nd Year 2nd Semester CSE Section C   SESSION: 2023-2024

Faculty Details			TA Details		
INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
SM	Prof. Subhashis Majumder	CSE	AD	AVIJIT DUTTA	CSE
SPS	Prof. Sandip Samadder	CSE	TNB	TARAK NATH BHOWMICK	CSE
SCB	Prof. Sabyasachi Bannerjee	CSE	DS	DEBASISH SARKAR	CSE
DS	Prof. Diganta Sengupta	CSE	SDM	SIDDHARTH MOJUMDAR	CSE
JHD	Prof. Jhalak	CSE	ABS	ABHIJIT SINHA	CSE
SG	Prof. Souvik Ghosh	MATH	DC	DIPSHIKHA CHOUDHURY	CSE
AP	Prof. Ashesh Paul	MATH	DLC	DEBLINA CHOUDHURY	CSE
DMG	Prof. Damayanti Ghosh	AEIE	PD	PALASH DUTTA	CSE
SKD	Prof. Soumik Das	AEIE	SC	SUDIPTA CHAKRABORTY	CSE
IN	Prof. Indrajit Naskar	AEIE	SM	SAJAL MITRA	CSE
PB	Prof. Priyanka Bhattacharya	CHEMISTRY	SMP	Sampa Paul	AEIE
AA	Prof. Anandalok Audhya	CHEMISTRY	BM	Bibhas Maikap	AEIE
BB	Prof. Banhishikha Bhattacharyya	ADMIN	HP	Harapriya Panda	AEIE
			SKB	Sumit Kumar Bakshi	AEIE

To be Effective from 24th January, 2024
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance

Satabdi Barman
Member   **HOD**   **Principal**

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
B.Tech 2nd Year 2nd Semester CSE Section C   SESSION: 2023-2024

FOURTH SEMESTER

Sl.	Code	Subject	Contacts Periods/ Week				Credit Points
			L	T	P	Total	
A. Theory							
1	CSEN2201	Design & Analysis of Algorithms	4	0	0	4	4
2	CSEN2202	Computer Organization and Architecture	4	0	0	4	4
3	CSEN2203	Operating Systems	3	0	0	3	3
4	MATH2201	Algebraic Structures	4	0	0	4	4
5	AEIE2205	Microprocessors and Microcontroller	2	0	0	2	2
6	EVSC2016	Environmental Sciences (Mandatory)	2	0	0	2	0
		Total Theory	**19**	**0**	**0**	**19**	**17**
B. Practical							
1	CSEN2251	Design & Analysis of Algorithms Lab	0	0	3	3	1.5
2	CSEN2252	Computer Architecture Lab	0	0	2	2	1
3	CSEN2253	Operating Systems Lab	0	0	3	3	1.5
4	AEIE2255	Microprocessors & Microcontroller Lab	0	0	2	2	1
		Total Practical	**0**	**0**	**0**	**10**	**5**
		Total of Semester	**19**	**0**	**0**	**29**	**22**

To be Effective from 24th January, 2024
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance

Satabdi Barman
Member   **HOD**   **Principal**