

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

Computer Science & Business Systems

B. Tech 1st Year 1st Semester

SESSION: 2022-2023

DAY	Group	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	Gr 1	HMTS1061/LAB/SPR/SM/C ME007		MATH1101/T1/JB/CME615	B R E A K	CHEM1001/L/DCM/CME615	MECH 1052/LAB/RB/MK/CME214					
	Gr 2	HMTS1061/LAB/SD/SB/CB514-A				CHEM1051/LAB/PP/SKM/CB102						
TUE	Gr 1	CHEM1001/L/RRC/CME615	HMTS1011/L/KGT/CME615	MENTORING/CME615		ELEC1001/L/SM/CME615	REMEDIAL/CME615					
	Gr 2											
WED	Gr 1	HMTS1011/L/AGD/CME615	Soft Skill /CMM/CB616	REMEDIAL/CME615		ELEC1001/T1/SM/CME615	CHEM1001/T1/ED/CME615	MATH1101/L/AP/CME615				
	Gr 2					ELEC1001/T2/RB/CME613	CHEM1001/T2/RRC/CM E613					
THU	Gr 1	MECH 1052/L/SKS/C ME615	ELEC1001/L/BR/CME615	HMTS1011/L/SPR/CME615		MATH1101/L/CME615/ SB						
	Gr 2	MECH1052/L/AB/CME613					MECH 1052/LAB/AR/RR/CME 214					
FRI	Gr 1	MATH1101/L/SDS/CME615	ELEC1001/L/BR/CME615	CHEM1001/L/PP/CME615		CHEM1051/LAB/PP/HS/CB102			ELEC1051/LAB/SS/TH,TDK ,RDC/CME415			
	Gr 2							MATH1101/T2/ JB/CME613	ELEC1051/LAB/SCD/SBH,S K,AS/CME408			

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.

Sine Ray

HOD

Member

09/08/2022
Principal
Heritage Institute of Technology
Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

Computer Science & Business Systems

B. Tech 1st Year 1st Semester

SESSION: 2022-2023

Faculty Details:

TA Details:

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
DCM	Prof. (Dr.) Dulal Chandra Mukherjee	Chemistry and Environment	HS	Mr. Himadri Sengupta	Chemistry and Environment
RRC	Prof. (Dr.) Ruma Roy Choudhury	Chemistry and Environment	SKM	Mr. Soumitra Kumar Mandal	Chemistry and Environment
ED	Prof. (Dr.) Enakshi Dinda	Chemistry and Environment	TH	Mr. Tuhin Halder	Electrical
PP	Prof. (Dr.) Piyali Paul	Chemistry and Environment	TDK	Ms. Tapasi Das Kundu	Electrical
JB	Prof. Jhumpa Bhadra	Maths	RDC	Ms. Rupali Dey Chatterjee	Electrical
SDS	Prof. Sudipta Sarkar	Maths	SBH	Mr. Swaraj Bondhu Hari	Electrical
SB	Prof. Samarpita Bhattacharya	Maths	SK	Ms. Shanta Koley	Electrical
AP	Prof. Ashesh Paul	Maths	AS	Ms. Asmita Saha	Electrical
SM	Prof. Sudipta Mitra	Electrical	MK	Ms. Moumita Koley	Mechanical
BR	Prof. Bidisha Roy	Electrical	RR	Mr. Ritesh Roy	Mechanical
SS	Prof. Sarmistha Sinha	Electrical	SM	Ms. Samanwita Mukherjee	Humanities
SDC	Prof. Sanjay Chandra Das	Electrical	SB	Mr. Sourav Bhattacharya	Humanities

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.

Sine Day

HOD

S
Member

Principal
Principal
Heritage Institute of Technology
09/08/2022

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

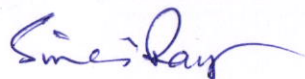
Computer Science & Business Systems

B. Tech 1st Year 1st Semester

SESSION: 2022-2023

RB	Prof. Reetwik Bhadra	Electrical			
SKS	Prof. Sukanta Saha	Mechanical			
AB	Prof. Anubhab Basu	Mechanical			
RB	Prof. Ranojit Banerjee	Mechanical			
AR	Prof. Avik Ray	Mechanical			
SPR	Prof. Saptaparna Roy	Humanities			
SD	Prof. Sindhur Dutta	Humanities			
KGT	Dr. Kasturi Guha Thakurta	Humanities			
AGD	Prof. Ankana Ghosh Dastidar	Humanities			
CMM	Mr. Clayton M Moses	Coordinator (Student Affairs & International Relations)			

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.



HOD



Principal 09/08/2022
Heritage Institute of Technology

Principal

Member

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

Computer Science & Business Systems

B. Tech 1st Year 1st Semester

SESSION: 2022-2023

COURSE STRUCTURE:

1st Year

1st Semester Syllabus:

Theory								Type of Paper
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points	
			L	T	P	Total		
1	CHEM1001	Chemistry I	3	1	0	4	4	Basic Science Course
2	MATH1101	Mathematics I	3	1	0	4	4	Basic Science Course
3	ELEC1001	Basic Electrical Engineering	3	1	0	4	4	Engineering Science Course
Total Theory			9	3	0	12	12	

Laboratory								Type of Paper
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points	
			L	T	P	Total		
1	CHEM1051	Chemistry I Lab	0	0	3	3	1.5	Basic Science Course
2	ELEC1051	Basic Electrical Engineering Lab	0	0	2	2	1	Engineering Science Course
3	MECH1052	Engineering Graphics & Design Lab	1	0	4	5	3	Engineering Science Course
Total Laboratory			1	0	9	10	5.5	
Total of Semester without Honours			10	3	9	22	17.5	
1	HMTS1011	Communication for Professionals	3	0	0	3	3	Honours Course
2	HMTS1061	Professional Communication Lab	0	0	2	2	1	Honours Course
Total of Semester with Honours			13	3	11	27	21.5	

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.

Sme's Day

HOD

Member

Principal 09/08/2022
Principal

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

Computer Science & Business Systems

B. Tech 2nd Year 1st Semester

SESSION: 2022-2023

Day	Gro up	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	Gr 1	HMTS2101/ L/ID/CME60 8	MATH2103 /L/VB/CM E608	HMTS2001/L/SC /CME608	B R E A K	MATH2103/L/J B/CME608	ECEN2154/LAB/AR/DP,SUC/ICT402		ECEN2104/L/O B/CME608			
	Gr 2											
TUE	Gr 1	HTMS2001/ L/KM/CME6 08	MATH2111 /L/SG/CME 608	MATH2111/L/M P/CME608		CSBS2151/LAB/SBP,HD/SB/CME405						
	Gr 2					REMEDIAL/CME 608						
WED	Gr 1	HMTS2101/ L/ID/CME60 8	CSBS2101/L/HD/CME608			ECEN2104/L/OB /CME608	MATH2111/L/M P/CME608	MATH2103/L/JB /CME608				
	Gr 2											
THU	Gr 1	REMEDIAL/ CME608	MATH2111 /L/SG/CME 608	ECEN 2104/L/OB/CME 608		REMEDIAL/CME 608						
	Gr 2					CSBS2151/LAB/HD,SBP/SB/CME405						
FRI	Gr1	HMTS2101/ L/ID/CME60 8	HTMS2001 /L/SC/CME 608	MATH2103/L/VB /CME608		CSBS2101/L/SBP/CME608			MENTORING/C ME608	ECEN2154/LAB/OB/PM,DP/IC T402		
	Gr2											

To be effective from 12.08.2022.

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

Students should target 100% attendance.

Signature

HOD

Signature

Principal
Heritage Institute of Technology

Principal

09/08/2022

Signature
Member

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

Computer Science & Business Systems

B. Tech 2nd Year 1st Semester

SESSION: 2022-2023

Faculty Details:

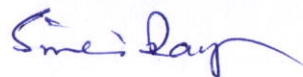
TA Details:

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
HD	Prof. Hemanta Kumar De	CSBS	SB	Mrs. Sudipta Banerjee	CSBS
SBP	Prof. Subhra Pramanik	CSBS	DP	Ms. Debjani Paul	ECE
JB	Prof. Jhumpa Bhadra	Maths	SUC	Ms. Sumana Chowdhuri	ECE
MP	Prof. Moumita Pramanik	Maths	PM	Ms. Prativa Mondal	ECE
VB	Prof. Venu Bihani	Maths			
SG	Prof. Souvik Ghosh	Maths			
ID	Prof. Indrani De	Humanities			
SC	Prof.(Dr.) Suparna Chakraborti	Humanities			
KM	Prof. Koyel Mallick	Humanities			
OB	Prof. Orijit Biswas	ECE			
AR	Prof. Arindam Roy	ECE			

To be effective from 12.08.2022.

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

Students should target 100% attendance.



HOD



Principal 09/08/2022
Heritage Institute of Technology

Principal


Member

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

Computer Science & Business Systems

B. Tech 2nd Year 1st Semester

SESSION: 2022-2023

COURSE STRUCTURE:

2nd Year

3rd Semester Syllabus:

Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points	Type of Paper
			L	T	P	Total		
1	CSBS2101	Data Structure & Algorithms	4	0	0	4	4	Professional Core Courses
2	MATH2103	Discrete Mathematics	4	0	0	4	4	Engineering Science Course
3	HMTS2101	Economics for Engineers	3	0	0	3	3	Humanities & Social Sciences including Management Courses
4	ECEN2104	Digital Logic	3	0	0	3	3	Engineering Science Course
5	HMTS2001	Human Values and Professional Ethics	3	0	0	3	3	Humanities & Social Sciences including Management Courses
Total Theory			17	0	0	17	17	

Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points	Type of Paper
			L	T	P	Total		
1	CSBS2151	Data Structure & Algorithms Lab	0	0	3	3	1.5	Professional Core Courses
2	ECEN2154	Digital Logic Lab	0	0	2	2	1	Engineering Science Course
Total Laboratory			0	0	5	5	2.5	
Total of Semester without Honours			17	0	5	22	19.5	
1	MATH2111	Probability and Statistical Methods	4	0	0	4	4	Honours Course
Total of Semester with Honours			21	0	5	26	23.5	

To be effective from 12.08.2022.

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination.
Students should target 100% attendance.

Signature

HOD

Signature

Principal

Heritage Institute of Technology

Principal

Signature
Member

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
COMPUTER SCIENCE AND BUSINESS SYSTEMS
B. Tech 3rd Year 1st Semester **SESSION: 2022-2023**

DAY	Group	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	Gr 1	LAB/CSBS3152/SBP, HD, SB/CME405				L/HMTS3101/ CME616	L/CSBS3103/ BPS/CME616	LAB/CSBS3151/JDH, MB/ ICTB06			
	Gr 2	LAB/CSBS3151/ JDH, MB/ICTB06						LAB/CSBS3152/SBP, JMG, SB/CME405			
TUE	Gr 1	L/CSBS3132/ HD/CME613		L/CSBS3103/ BPS/CME616		L/HMTS3101/ CME616	L/CSBS3101/JDH/CME616		Mentoring CME616		
	Gr 2	L/CSBS3133/JMG/CME616									
WED	Gr 1	L/CSBS3111/JDH/CME616		L/CSBS3102/ SBP/CME616		L/CSBS3102/ SBP/CME616	Remedial CME616				
	Gr 2						LAB/CSBS3161/JMG, MB, SB/CME405				
THU	Gr 1	L/CSBS3102/SBP/CME616		L/CSBS3111/ JMG/CME616		L/CSBS3101/JDH/CME616		Remedial CME616			
	Gr 2										
FRI	Gr1	L/ CSBS3103/BPS/CME616		L/CSBS3132/ HD/CME613		L/HMTS3101/ CME616	LAB/CSBS3161/JMG, JDH, MB/CME405				
	Gr2			L/CSBS3133/ JMG/CME616			Remedial CME616				

To be Effective from 12.08.2022
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance

Sine Day

HOD

Member

Principal
Principal
Heritage Institute of Technology
09/08/2022

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

COMPUTER SCIENCE AND BUSINESS SYSTEMS

B. Tech 3rd Year 1st Semester

SESSION: 2022-2023

Faculty Details:

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
JMG	Dr. Jyotirmoy Ghosh	CSBS	MB	Mr. Manash Bhattacharya	CSBS
HD	Prof. Hemanta De	CSBS	SB	Ms. Sudipta Banerjee	CSBS
SBP	Prof. Subhra Pramanik	CSBS			
BPS	Prof. Bappa Sardar	CSBS			
TBA	To Be Announced	HU			
JDH	Prof. Joydev Hazra	CSBS			

TA Details:

To be Effective from 12.08.2022
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance



HOD



Principal 09/08/2022
Heritage Institute of Technology

Principal



Member

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
COMPUTER SCIENCE AND BUSINESS SYSTEMS
B. Tech 3rd Year 1st Semester **SESSION: 2022-2023**

COURSE STRUCTURE:

Theory							
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points
			L	T	P	Total	
1	CSBS3101	Computer Networks	4	0	0	4	4
2	CSBS3102	Database Management Systems	4	0	0	4	4
3	CSBS3103	Formal Language & Automata Theory	4	0	0	4	4
4	HMTS3101	Principles of Management	3	0	0	3	3
5	CSBS3131	Professional Elective – I	3	0	0	3	3
	CSBS3134						
	CSBS3131	Computer Graphics					
	CSBS3132	E-Commerce					
	CSBS3133	Soft Computing					
	CSBS3134	Image Processing					
Total Theory			1	0	0	18	18

Laboratory							
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points
			L	T	P	Total	
1	CSBS3151	Computer Networks Lab	0	0	3	3	1.5
2	CSBS3152	Database Management Systems Lab	0	0	3	3	1.5
Total Laboratory			0	0	6	6	3
Total of Semester without Honours			1	0	6	24	21
1	CSBS3111	Artificial Intelligence	3	0	0	3	3
2	CSBS3161	Artificial Intelligence using Python Lab	0	0	2	2	1
Total of Semester with Honours			2	0	8	29	25

To be Effective from 12.08.2022

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
 Students should target 100% attendance



HOD

Member


 Principal 09/08/2022
 Heritage Institute of Technology
 Principal