

B.Tech 1st Year 1st Semester **Time Table - Session 2021-22**

Day	Group	9:00 -9:50	9:55-10:45	10:50-11:40	11:45-12:25	12:25-13:15	13:20-14:10	14:15-15:05	15:10-16.00	16:05-16:55	17:00-17:50	
MON	Gr 1	HMTS1061/LAB(Gr 1)/ABC/SM/CME 007 HMTS1061/LAB(Gr 2)/SPR/SB/CB (514A)		MATH1101/T1/SB/ CME 615	B R E A K	CHEM1001/L/DCM/ CME 615	MECH1052/LAB(Gr 1)/RS/MM/CME 214				REMEDIAL CLASS/CME 615	
	Gr 2			CHEM1051/LAB(Gr 2)/DCM/SKM/CB102								
TUE	Gr 1	CHEM1001/L/AA/CME 615	HMTS1011/ L/ABC/CME 615	REMEDIAL CLASS/CME 615		ELEC1001/L/SS/CM E 615	Life Skill/BB/CME 615	MENTORING/CME 615				
	Gr 2								MENTORING/CME 615			
WED	Gr 1	HMTS1011/L/KGT/CME 615	MATH1101/ L/AP/CME 615	REMEDIAL CLASS/CME 615		ELEC1001/T1/SS/CM E 615		CHEM1001/T1/ED/CME 615	Soft Skill/CMM/CME 615			
	Gr 2					ELEC1001/T2/RB/C ME 615	CHEM1001/T2/ED/C ME 615					
THU	Gr 1	MECH1052/L(Gr 1)/AM/CME 615	ELEC1001/L/ RB/CME 615	HMTS1011/L/ABC/ CME 615		MATH1101/L/SC/CM E 615	MECH1052/LAB(Gr 2)/AB/SC/CME 214				REMEDIAL CLASS/CME 615	
	Gr 2	MECH1052/L(Gr 2)/VKS/ICT 404										
FRI	Gr 1	MATH1101/L/SD/CME 615	ELEC1001/L/ RB/CME 615	CHEM1001/L/PP/C ME 615		CHEM1051/LAB(Gr 1)/ED/HS/CB 101				ELEC1051/LAB(Gr 1)/SS/AS,BM/CME 415		REMEDIAL CLASS/CME 615
	Gr 2							MATH1101/T2/SB/CME 615	ELEC1051/LAB(Gr 2)/RB/TKD,SK/CME 408			

To be effective from 3.2.2022

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

Students should target 100% attendance.

Member

HOD

PRINCIPAL

Faculty Members Taking Classes of CSBS 1st Year 1st Semester			
Sr.No.	Faculty Name	Abbreviation	Department
1	Prof. (Dr.) Dulal Chandra Mukherjee	DCM	CHEMISTRY
2	Dr. Anandalok Audhya	AA	CHEMISTRY
3	Dr. Enakshi Dinda	ED	CHEMISTRY
4	Dr. Piyali Paul	PP	CHEMISTRY
5	Prof. Dr. Sandip Chatterjee	SC	MATHEMATICS
6	Prof. Dr. Somjit Dutta	SD	MATHEMATICS
7	Prof. Dr. Samarpita Bhattacharya	SB	MATHEMATICS
8	Prof. Dr. Ashesh Paul	AP	MATHEMATICS
9	Prof. Sarmistha Sinha	SS	ELECTRICAL
10	Prof. Reetwik Bhadra	RB	ELECTRICAL
11	Dr. Arindam Mandal	AM	MECHANICAL
12	Prof. Vishnu Kumar Singh	VKS	MECHANICAL
13	Prof. Anubhab Basu	AB	MECHANICAL
14	Dr. Rajarshi Sengupta	RS	MECHANICAL
15	Prof. Banhishikha Bhattacharyya	BB	ADMIN
16	Mr. Claytonm Moses	CMM	ADMIN
17	Dr. Aditi Bhunia Chakraborty	ABC	HU
18	Dr. Kasturi Guha Thakurta	KGT	HU
19	Prof. Saptaparna Roy	SPR	HU
20	Mr. Soumitra Kumar Mandal	SKM	CHEMISTRY
21	Mr. Himadri Sengupta	HS	CHEMISTRY
22	Ms. Asmita Saha	AS	ELECTRICAL
23	Mr. Bisswajyoti Mukherjee	BM	ELECTRICAL
24	Mrs. Tapashi Das Kundu	TDK	ELECTRICAL
25	Ms. Santa Koley	SK	ELECTRICAL
26	Mr. Mrinmoy Mondal	MM	MECHANICAL
27	Mr. Suprotim Chakraborty	SC	MECHANICAL
28	Mrs. Samanwita Mukherjee	SM	HU
29	Mr. Sourav Bhattacharya	SB	HU

Heritage Institute of Technology, Kolkata
Computer Science and Business Systems
B.Tech 1st Year 1st Semester Time Table - Session 2021- 2022
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	

Heritage Institute of Technology, Kolkata
Computer Science and Business Systems
B.Tech 2nd Year 1st Semester Time Table - Session 2021-22

Day	Group	9:00 -9:50	9:55-10:45	10:50-11:40	11:45-12:25	12:25-13:15	13:20-14:10	14:15-15:05	15:10-16.00	16:05-16:55	17:00-17:50
MON	Gr 1	HMTS2101/L/ID/CME 616	ECEN2104/L/DR/CME 616	REMEDIAL CLASS/CME 616	B 						

Faculty Members Taking Classes of CSBS 2nd Year 1st Semester			
Sr. No.	Faculty Name	Abbreviation	Department
1	Prof. (Dr.) Siuli Roy	SR	CSBS
2	Prof. (Dr.) Jyotirmoy Ghosh	JMG	CSBS
3	Prof. Hemanta De	HD	IT
4	Prof. Jhumpa Bhadra	JB	MATHEMATICS
5	Prof. Somjit Dutta	SD	MATHEMATICS
6	Prof. Moumita Pramanik	MP	MATHEMATICS
7	Prof. Souvik Ghosh	SG	MATHEMATICS
8	Prof. Debamita Roy	DR	ECE
9	Prof. Shib Shankar Bhowmik	SSB	ECE
10	Prof. Rajib Ranjan Pal	RRP	ECE
11	Dr Madhumita Das Chanda	MDC	HU
12	Mrs. Indrani De	ID	HU
13	Mr. Amal Datta	AD	IT
14	Mr. Shantanu Ghosh	SG	IT
15	Mrs.Chhanda Dey	CD	IT
16	Mr. Sushanta Mandal	SM	ECE
17	Mousumi Samanta	MOU	ECE
18	Prativa Mondal	PM	ECE
19	Mr.Tapas Kumar Maiti	TM	ECE

Heritage Institute of Technology, Kolkata
Computer Science and Business Systems
2nd Year 1st semester Time Table - Session 2021- 2022
Course Structure

3rd Semester Syllabus: 2nd Year

Theory								Type of Paper
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points	
			L	T	P	Total		
1	CSBS2101	Data Structure & Algorithms	4	0	0	4	4	Professional Core Courses
2	CSEN2102	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	

Laboratory								Type of Paper
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points	
			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	