

Heritage Institute of Technology, Kolkata											
CSE 1st Semester Sec C Time Table Session: Odd Sem 2021-2022											
DAY	GROUP	9.00 AM – 9.50 AM	9.55 AM – 10.45 AM	10.50 AM – 11.40 AM	11.45 AM – 12.25 PM	12.25 PM – 1.15 PM	1.20 PM – 2.10 PM	2.15 PM – 3.05 PM	3.10 PM – 4.00 PM	4.05 PM – 4.55 PM	5.00 PM – 5.55 PM
MON	GR5	L/CHEM1001/ JD	L/MATH1101/ VB	SOFTSKILL/ CMM	B R E A K	L/ELEC1001/ RB	LAB/HMTS1061/GR5/SPR/ SM				
	GR6						LAB/CHEM1051/ Gr6/ RRC + (TA-HS)				
TUE	GR5	LAB\ELEC1051\ GR5\ SKK+ SDD+SBH				L/CHEM1001/ AA	L/HMTS1011/ ABC	T5*/CHEM1001/ ED			
	GR6	LAB\ELEC1051\ GR6\ RB+TH+NKM						REMEDIAL			
WED	GR5	L/HMTS1011/ ABC	T5*/ELEC1001/ SKK	Life Skills/ BB		T5*/MATH1101/ JB	T5*/MECH1052/GR5/ AR	LAB/CHEM1011/GR5/AM +(TA-SKM)			
	GR6		T6*/CHEM1001/ PP			REMEDIAL	LAB/MECH1052/GR6/ MRK+RR				
THU	GR5	L/ELEC1001/ RB	L/MATH1101/ TBA	L/HMTS1011/ KGT		L/CHEM1001/ DCM	REMEDIAL				
	GR6							T6/MATH1101/ JB	T6/ELEC1001/ BR		
FRI	GR5	L/ ELEC1001/ SS	L/MATH1101/ SC	REMEDIAL		LAB/MECH1052/GR5/ AM+SP					
	GR6			T6*/MECH1052/GR6/ TS		LAB/HMTS1061/GR6/ ABC + SB					

To be effective from the date of commencement of 1st year classes
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination.
Students should target 100% attendance

Member

HOD

Principal

DEPARTMENT	ABBREVIATION	NAME OF FACULTY
CHEMISTRY	JD	Prof. (Dr.) Jayati Datta
CHEMISTRY	DCM	Pof. (Dr.) Dulal Chandra Mukherjee
CHEMISTRY	AA	Dr. Anandalok Audhya
CHEMISTRY	ED	Dr. Enakshi Dinda
CHEMISTRY	AM	Dr. Abhijit Mandal
CHEMISTRY	RRC	Dr. Ruma Roy Choudhury
MATHEMATICS	SC	Prof. (Dr.) Sandip Chatterjee
MATHEMATICS	JB	Prof. (Dr.) Jhumpa Bhadra
MATHEMATICS	VB	Prof. Venu Bihani
HUMANITIES	ABC	Dr Aditi Bhunia Chakraborty
HUMANITIES	KGT	Dr Kasturi Guha Thakurta
HUMANITIES	SPR	Prof Saptaparna Roy

DEPARTMENT	ABBREVIATION	NAME OF TA
CHEMISTRY	AKM	Mr. Arun Kumar Mukherjee
CHEMISTRY	HS	Mr. Himadri Sengupta
CHEMISTRY	SKM	Mr. Soumitra Kumar Mandal

FIRST YEAR FIRST SEMESTER

Sl.	Code	Subject	Contacts Periods/ Week				Credit Points
			L	T	P	Total	
A. Theory							
1	CHEM1001	Chemistry-I	3	1	0	4	4
2	MATH1101	Mathematics-I	3	1	0	4	4
3	ELEC1001	Basic Electrical Engineering	3	1	0	4	4
Total Theory			9	3	0	12	12
B. Practical							
1	CHEM1051	Chemistry I Lab	0	0	3	3	1.5
2	ELEC1051	Basic Electrical Engineering Lab	0	0	2	2	1
3	MECH1052	Engineering Graphics & Design	1	0	4	5	3
Total Practical			1	0	9	10	5.5
Total of Semester without Honors			10	3	9	22	17.5
C. Honors							
1	HMTS1011	Communication for Professionals	3	0	0	3	3
2.	HMTS1061	Professional Communication Lab	0	0	2	2	1
Total Honors			3	0	2	5	4
Total of Semester with Honors			13	3	11	27	21.5