

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	GR1	L/CSEN1001/ CME208/SDG	L/CSEN1001/ CME208/SDG/	L/MATH1101/CME208/SC	B R E A K	LAB/CSEN1051/GR1/CT-B11/SDG+AC [AR]							
	GR2					L/MECH1051/GR2/ CME208	LAB/MECH1051/GR2						
TUE	GR1	L/ECEN1011/ CB613/CR	T1/MATH1101/ CB613//B	L/MATH1101/ CB613/SD		LAB/MECH1051/GR1 / CB613							
	GR2					LAB/MECH1051/GR1							
WED	GR1	L/PHYS1001/ CB217/AD	Life Skill/CB217	L/CSEN1001/ CB217/SDG		LAB/CSEN1051/GR2/CT-B11/SDG+SSG [DC]							
						GR2	LAB/PHYS1051/GR1/CB104/AD						
	GR1					LAB/ECEN1061/CR		T2/MATH1101/ CB217//B					
THU	GR1	L/MATH1101/ CB417/SB	L/ECEN1011/ CB417/CR	L/PHYS1001/ CB417/AD		R/CSEN1001/ CB417/SDG	T1/PHYS1001/ CB417/HG	REMEDIAL					
	GR2						REMEDIAL	T2/PHYS1001/ CB417/HG					
FRI	GR1	LAB/ECEN1061/CR				L/ECEN1011/ CB217/CR	L/PHYS1001/ CB217/HG		SOFTSKILL/ CME208				
	GR2	LAB/PHYS1051/GR2/CB104/HG											

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

Principal

[illegible]

Heritage Institute of Technology, Kolkata											
CSE 1st Semester Data Science 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	GR1	LAB/MECH1051/GR1/				BREAK	L/CSEN1001/ CME208/SSG	L/ECEN1011/ CME208/DR			
	GR2	LAB/CSEN1051/GR2/ICT-B11/SSG+NB [SM]									
TUE	GR1	L/MATH1101/ CME208/SD	L/CSEN1001/ CME208/SSG	Life Skill/ CME208	BREAK	L/PHYS1001/ CME208/HG		T2/MATH1101/ CME208/SB	LAB/ECEN1061/AMD		
	GR2							LAB/PHYS1051/GR2/CB104/HG			
WED	GR1	L/ECEN1011/ CME208/DR	L/MATH1101/ CME208/SC	L/MATH1101/ CME208//B		L/PHYS1001/ CME208/HG		LAB/PHYS1051/GR1/CB104/BM			
	GR2							LAB/ECEN1061/AC			
THU	GR1	L/MECH1051/ CME208/GR1/	L/CSEN1001/ CME208/SSG	L/CSEN1001/ CME208/SSG		L/ECEN1011/ CME208/ DR	T1/MATH1101/ CME208/SB	T1/PHYS1001/ CME208/BM	REMEDIAL		
	GR2	L/MECH1051/ CB217/GR2/						REMEDIAL	T2/PHYS1001/ CME208/BM		
FRI	GR1	LAB/CSEN1051/GR1/ICT-B11/SSG+NB [PD]				BREAK	L/PHYS1001/ CME208/BM		SOFTSKILL/CME208		
	GR2	LAB/MECH1051/GR2/									

Member

Principal

[illegible]

Heritage Institute of Technology, Kolkata CSE 1st Semester Sec A 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	GR1	L/MATH1101/CB218/ AP	L/ELEC1001/CB218/ SCD	L/CHEM1001/CB218/ AA	B R E A K	SOFTSKILL/CB218/ CMM	T1*MECH1052/GR1/ CB218/AM	REMEDIAL	LAB/ELEC1051/GR1/CME 408+CME 415/SM+[SBH+AS]			
	LAB/HMTS1061/GR2/A203/KM						LAB/ELEC1051/GR2/CME 408+CME 415/SCD+[NKM+TH]					
TUE	GR1	L/ELEC1001/CB217/SM	L/CHEM1001/CB217/ ED	L/MATH1101/CB217/ JB		T1*CHEM1001/CB217/D	T1*MATH 1101/CB217/VB	LAB/CHEM1011/GR1/CB101/PP + (TA-AKM)				
	GR2					REMEDIAL	REMEDIAL	T2/CHEM1001/CB217/A M	T2/ MATH 1101/CB217/ VB			
WED	GR1	REMEDIAL	LAB/HMTS1061/GR1/CME007/ SPR			T1*ELEC1001/ ICT312/ SCD	REMEDIAL					
	GR2	LAB/CHEM1011/GR2/CB101/JD + (TA-SKM)				T2/ELEC1001/ ICT306/ SM	T2*MECH1052/GR2/ ICT307/PG					
THU	GR1	LAB/MECH1052/GR1/CME 213/ABS + RR					BREAK	L/HMTS1011/CB217/ SPR				
	GR2	LAB/MECH1052/GR2/CME 214/ADM+STR										
FRI	GR1	L/MATH 1101/ICT308/SC	L/CHEM1001/ICT308/D CM	L/ELEC 1001/ICT308/SM	BREAK	L/HMTS1011/CB218/SPR	L/HMTS1011/ICT308/ KGT	Life Skill/ BB				
	GR2											

To be effective from 3rd February 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

DEPARTMENT	ABBREVIATION	NAME OF FACULTY
CHEMISTRY	JD	Prof. (Dr.) Jayati Datta
CHEMISTRY	DCM	Prof. (Dr.) Dulal Chandra Mukherjee
CHEMISTRY	AA	Dr. Anandalok Audhya
CHEMISTRY	ED	Dr. Enakshi Dinda
CHEMISTRY	PP	Dr. Piyali Paul
MATHEMATICS	SC	Prof. (Dr.) Sandip Chatterjee
MATHEMATICS	JB	Prof. (Dr.) Jhumpa Bhadra
MATHEMATICS	VB	Prof. Venu Bihani
MATHEMATICS	AP	Prof. Ashesh Pal
HUMANITIES	KGT	Dr. Kasturi Guha Thakurta
HUMANITIES	SPR	Prof. Saptaparna Roy
HUMANITIES	KM	Prof. Koyel Mallick
EE	SM	PROF. SUDIPTA MITRA
EE	SCD	PROF. SANJAY CHANDRA DAS

DEPARTMENT	ABBREVIATION	NAME OF TA
CHEMISTRY	AKM	Arun Kumar Mukherjee
CHEMISTRY	HS	Himadri Sengupta
CHEMISTRY	SKM	Soumitra Kumar Mandal
EE	TH	MR. TUHIN HALDER
EE	SBH	MR. SWARAJ BANDHU HARI
EE	NKM	MR. NIKHIL MAITY
EE	AS	MS. ASMITA SAHA

Heritage Institute of Technology, Kolkata CSE 1st Semester Sec B 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	GR3	L/MATH1101/ ICT304//B	L/ELEC1001/ICT304/ NBR	L/MATH1101/ICT304/TBA	B R E A K	T3*/ELEC1001/CB217/ SCD	L/CHEM1001/CB217/ ED	L/HMTS1011/CB217/ KGT	Life Skill/CB217			
	GR4					T4/ELEC1001/ICT307/ ED						
TUE	GR3	T3/CHEM1001/ICT307/ DCM	LAB/HMTS1061/GR3/KGT/CME007/SM			L/ELEC1001/CB417/ NBR		L/ELEC1001/CB417/ SCD				
	GR4	LAB/CHEM1011/GR4/CB102/TBA + (TA-SKM)					T4*/CHEM1001 /CB417/ PP					
WED	GR3	L/HMTS1011/ ICT405/ SPR	L/CHEM1001/ ICT405/AA	L/MATH1101/ ICT405/SC		L/CHEM1001/CB217//D	SOFT SKILL/CB217/					
	GR4							T4/MATH1101/ICT307/ VB				
THU	GR3	LAB/CHEM1011/GR3/CB101/AA + (TA-HS)				T3*/MATH1101/CB218/ VB	LAB/MECH1052/GR3/CME214/RD+SJ					
	GR4	LAB/ELEC1051/GR4/CME 408+CME 415 /SCD+{SBH+TH}					T4*/MECH1052/GR4/ CB218/ADM	LAB/HMTS1061/LAB/GR4/ABC/514A/ SB				
FRI	GR3	LAB/ELEC1051/GR3/CME 408+CME415 /SM+{SBH+TH}				T3*/MECH1052/GR3/ CB218/ADM	L/HMTS1011/CB218/ SPR		Mentoring & Guidance/CB218/BB			
	GR4	LAB/MECH1052/GR4/CME213/SK+RR				BREAK						

To be effective from 3rd February 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

DEPARTMENT	ABBREVIATION	NAME OF FACULTY
CHEMISTRY	JD	Prof. (Dr.) Jayati Datta
CHEMISTRY	DCM	Prof. (Dr.) Dulal Chandra Mukherjee
CHEMISTRY	AA	Dr. Anandalok Audhya
CHEMISTRY	ED	Dr. Enakshi Dinda
CHEMISTRY	TBA	To be appointed
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
EE	SM	PROF. SUDIPTA MITRA
EE	SCD	PROF. SANJAY CHANDRA DAS
EE	NBR	DR. NABAMITA BANERJEE ROY
EE	ED	PROF. EMILY DATTA
DEPARTMENT	ABBREVIATION	NAME OF TA
CHEMISTRY	AKM	Arun Kumar Mukherjee
CHEMISTRY	HS	Himadri Sengupta
CHEMISTRY	SKM	Soumitra Kumar Mandal
EE	TH	MR. TUHIN HALDER
EE	SBH	MR. SWARAJ BANDHU HARI

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

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	5.00 PM – 5.55	
MON	GR5	L/CHEM1001/ CB613/JD	L/MATH1101/CB613/ VB	SOFTSKILL/CB613	B R E A K	L/ELEC1001/ CB417/ NC	LAB/HMSTS1061/GR5/SPR/CME 007 /SM					
	GR6						LAB/CHEM1051/ Gr6/CB101/RRC + (TA-HS)					
TUE	GR5	LAB\ELEC1051\ GR5\ CME 408+CME 415\NC+[TDK+SK]				L/CHEM1001/ CB218/AA	L/HMSTS1011/CB218/ ABC	T5*CHEM1001/CB218/ ED	Mentoring & Guidance/CB218/BB			
	GR6	LAB\ELEC1051\ GR6\ CME 408+CME 415\SS+[AS+BM]						REMEDIAL				
WED	GR5	L/HMSTS1011/CME318/ ABC	T5*ELEC1001/ CME318/ SS	Life Skill/CME318		T5*MATH1101/ CME318/ JB	T5*MECH1052/GR5/ CME318/AR	LAB/CHEM1011/GR5/AM +(TA-SKM)/CB102/				
	GR6		T6/CHEM1001/<ROOM >/PP			REMEDIAL	LAB/MECH1052/GR6/CME214/MRK+RR					
THU	GR5	L/ELEC1001/CB218/ SS	L/MATH1101/CB218/ TBA	L/HMSTS1011/CB218/ KGT		L/CHEM1001/CB217/D CM	REMEDIAL					
	GR6							T6/MATH1101/ICT307/ JB	T6/ELEC1001/ICT307/ SS			
FRI	GR5	L/ ELEC1001/ICT305>/ NC	L/MATH1101/ ICT305/ SC	REMEDIAL		LAB/MECH1052/GR5/CME 213/AM+SP						
	GR6			T6*MECH1052/GR6/ ICT307/TS		LAB/HMSTS1061/GR6/ABC/514A/ SB						

To be effective from 3rd February 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

DEPARTMENT	ABBREVIATION	NAME OF FACULTY
CHEMISTRY	JD	Prof. (Dr.) Jayati Datta
CHEMISTRY	DCM	Prof. (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
EE	NC	PROF. NABANITA CHATTERJEE
EE	SS	PROF. SARMISTHA SINHA
DEPARTMENT	ABBREVIATION	NAME OF TA
CHEMISTRY	AKM	Mr. Arun Kumar Mukherjee
CHEMISTRY	HS	Mr. Himadri Sengupta
CHEMISTRY	SKM	Mr. Soumitra Kumar Mandal
EE	BM	MR. BISWAJYOTI MUKHERJEE
EE	SK	MS. SANTA KOLEY
EE	AS	MS. ASMITA SAHA
EE	TDK	MS.TAPASI DAS KUNDU

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

Heritage Institute of Technology, Kolkata CSE 3rd Semester, Sec B Time Table Session: July 2021 to December 2021												
Day	Group	9:00-9:55	9:55-10:50	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	CSE A1	REMEDIAL	L/CSEN2101/2A/SM/ICT312	L/CSEN2102/2A/SDS/ICT312	B R E A K	LAB/CSEN2151/GR1/SSN+SB[ABS]/ICTB09						
	CSE A2					LAB/CSEN2152/GR2/AS+RRC[AS]/ICTB02						
TUE	CSE A1	LAB/CSEN2152/GR1/AS+TC[SC]/ICTB09				L/HMTS 2001/2A/SC/ICT304	L/ECEN2101/2A/PAG/ICT304					
	CSE A2	LAB/CSEN2151/GR2/SSN+NGB[PD]/ICTB02										
WED	CSE A1	L/CSEN2102/2A/SDS/ICT308	L/MATH2111/2A/DC/ICT308	L/CSEN2101/2A/SSN/ICT308		L/CSEN2102/2A/VB/ICT308	L/ECEN2104/2A/MS/ICT308	L/HMTS 2001/2A/MDC/ICT308	LAB/ECEN2154/GR1/MS[RP+STM]/ICT 402			
	CSE A2											
THU	CSE A1	L/ECEN2104/2A/MS/CT305	L/MATH2111/2A/SG/ICT305	L/MATH2111/2A/DC/ICT305		L/ECEN2101/2A/PAG/ICT 305						
	CSE A2						LAB/ECEN2154/GR2/MS[ZR+TM]/ICT 402					
FRI	CSE A1	L/CSEN2102/2A/VB/CB613	L/CSEN2101/2A/SSN/CB613			L/MATH2111/2A/SG/ICT304	L/ECEN2104/2A/MS/ICT304	L/HMTS 2001/2A/SC/ICT304	L/ECEN2101/2A/PAG/ICT 304			
	CSE A2											

To be effective from 3rd february, 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

Heritage Institute of Technology, Kolkata			
CSE 3rd Semester Sec A Time Table			
Session: Odd 2021-2022			

SECOND YEAR

THIRD SEMESTER

A. Theory		Code	Subject	Contacts				Credit Points
Sl. No				L	T	P	Total	
1	CSEN2101		Data structure & Algorithms	4	0	0	4	4
2	CSEN2102		Discrete Mathematics	4	0	0	4	4
3	ECEN2101		Analog Circuits	3	0	0	3	3
4	ECEN2104		Digital Logic	3	0	0	3	3
5	HMTS2001		Human Values and Professional	3	0	0	3	3
Total Theory				17	0	0	17	17
B. Laboratory		Code	Subject	Contacts				Credit Points
Sl. No				L	T	P	Total	
1	CSEN2151		Data structure & Algorithms lab	0	0	3	3	1.5
2	CSEN2152		Software Tools 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 without Honours				17	0	8	25	21
C. Honours		Code	Subject	Contacts				Credit Points
Sl. No				L	T	P	Total	
1	MATH2111		Probability and	4	0	0	4	4
Total Honours				4	0	0	4	4
Total of Semester with Honours				21	0	8	29	25

To be effective from 3rd February, 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
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SECOND YEAR									
THIRD SEMESTER									
A. Theory		Code	Subject	Contacts				Credit Points	
Sl. No				L	T	P	Total		
1	CSEN2101		Data structure & Algorithms	4	0	0	4	4	
2	CSEN2102		Discrete Mathematics	4	0	0	4	4	
3	ECEN2101		Analog Circuits	3	0	0	3	3	
4	ECEN2104		Digital Logic	3	0	0	3	3	
5	HMTS2001		Human Values and Professional	3	0	0	3	3	
Total Theory				17	0	0	17	17	
B. Laboratory									
1	CSEN2151		Data structure & Algorithms lab	0	0	3	3	1.5	
2	CSEN2152		Software Tools 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 without Honours				17	0	8	25	21	
C. Honours									
1	MATH2111		Probability and	4	0	0	4	4	
Total Honours				4	0	0	4	4	
Total of Semester with Honours				21	0	8	29	25	

Heritage Institute of Technology, Kolkata CSE 3rd Semester, Sec B Time Table Session: July 2021 to December 2021											
Day	Group	9:00-9:55	9:55-10:50	10:50-11:45	11:45-12:25	12:25-13:20	13:20-14.15	2.15-3.10	15.10-16.05	16.05-17.00	17.00-17.55
MON	CSE C1	LAB/CSEN2151/GR5/ADB+PD[SHS]/ICTB10			B R E A K	L/ECEN2101/2C/RRP/ICT305		REMEDIAL			
	CSE C2	LAB/CSEN2152/GR6/AS+TC[DLC]/ICTB02							LAB/ECEN2154/GR 6/DM[RP+MOU]/ICT402		
TUE	CSE C1	L/ECEN2101/2C/RRP/ICT305	L/MATH 2111/2C/DC/ICT305	L/MATH 2111/2C/SG/ICT305		LAB/ECEN2154/ GR5/DM[STM+SUC]/ICT 402					
	CSE C2										
WED	CSE C1	L/MATH 2111/2C/SG/ICT304	L/CSEN2101/2C/ADB/ICT304	L/CSEN2102/2C/VB/ICT304		L/ECEN2104/2C/DM/ICT304	L/CSEN 2102/2C/SDS/ICT304	HMTS2001/2C/SC/ICT304	HMTS2001/2C/KM/ICT304		
	CSE C2										
THU	CSE C1	L/ECEN2104/2C/DM/ICT311				L/CSEN2101/2C/ADB/ICT311	LAB/CSEN2152/GR5/ACA+AK[SDM]/ICTB09				
	CSE C2						LAB/CSEN2151/GR6/ADB+PD[DS]/ICTB03				
FRI	CSE C1	L/MATH 2111/2C/DC/ICT312	L/CSEN 2102/2C/VB/ICT312	L/CSEN2101/2C/SM/ICT312		HMTS2001/2C/KM/ICT305	L/CSEN 2102/SDS/ICT305				
	CSE C2										

To be effective from 3rd February, 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

Heritage Institute of Technology, Kolkata										
CSE 3rd Semester, Sec C Time Table					Session: Odd 2021-2022					
					Faculty Name	Initial	Department			
					PROF. SUBHASHIS MAJUMDER	SM	CSE			
					PROF. RAJIB RANJAN PAL	RRP	ECE			
					PROF. ADRIJA BHATTACHRYA	ADB	CSE			
					PROF. PIYALI DUTTA	PD	CSE			
					PROF. ARITRA SAHA	AS	CSE			
					PROF. TAPAS CHAKRABORTY	TC	CSE			
					PROF. ANINDITA KUNDU	AK	CSE			
					PROF. AMITAVA ACHARYA	ACA	CSE			
					PROF. DIPANKAR CHAKRABORTY	DC	MATHEMATICS			
					PROF. SOUVIK GHOSH	SG	MATHEMATICS			
					PROF. VENU BIHANI	VB	MATHEMATICS			
					PROF. SUJOPTA SARKAR	SDS	MATHEMATICS			
					PROF. DULAL MONDOL	DM	ECE			
					PROF. SUPARNA CHAKRABORTY	SC	HU			
					PROF. KOYEL MALLICK	KM	HU			
					TA Name	Initial	Department			
					MS. DEBLINA CHOWDHURY	DLC	CSE			
					MS. SANCHAYITA SARKAR	SHS	CSE			
					MR. SIDDHARTHA MAJUMDER	SDM	CSE			
					MR. DEBASISH SARKAR	DS	CSE			
					MS. RUBY PAUL	RP	ECE			
					MS. MOUSUMI SAMANTA	MOU	ECE			
					MS. SIMANTINI MONDOL	STM	ECE			
					MS. SUMANA CHOWDHURY	SUC	ECE			

SECOND YEAR										
THIRD SEMESTER										
A. Theory										
Sl. No	Code	Subject	Contacts					Credit Points		
			L	T	P	Total				
1	CSEN2101	Data structure & Algorithms	4	0	0	4	4			
2	CSEN2102	Discrete Mathematics	4	0	0	4	4			
3	ECEN2101	Analog Circuits	0	0	3	3	3			
4	ECEN2104	Digital Logic	3	0	0	3	3			
5	HMTS2001	Human Values and Professional	3	0	0	3	3			
Total Theory			17	0	0	17	17			
B. Laboratory										
1	CSEN2151	Data structure & Algorithms lab	0	0	3	3	1.5			
2	CSEN2152	Software Tools 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 without Honours			17	0	8	25	21			
C. Honours										
1	MATH2111	Probability and	4	0	0	4	4			
Total Honours			4	0	0	4	4			
Total of Semester with Honours			21	0	8	29	25			

Heritage Institute of Technology, Kolkata CSE 5th Semester Sec A Time Table Session: Odd 2021-2022											
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	16.05-17.00	17.00-17.50
MON	CSE A1	L/CSEN 3111/3A/SJS/ICT305		L/CSEN3103/3A/RRC/ICT305	B r e a k	L/CSEN3132/3A+3B+3C/DB/ICT308 L/CSEN3133/3A+3B+3C/JHD/ICT311 L/CSEN3135/3A+3B1/DBS/ICT312	L/CSEN3101/3A/AKS/ICT312				
	CSE A2										
TUE	CSE A1	L/ECEN3106/3A/KD/ICT312		L/CSEN3132/3A+3B+3C/DB/ICT218 L/CSEN3133/3A+3B+3C/JHD/CB417 L/CSEN3135/3A+3B1/DBS/ICT304		L/CSEN3101/3A/AKS/ICT312	L/CSEN3102/3A/ACA/ICT312				
	CSE A2										
WED	CSE A1	L/CSEN3102/3A/ACA/ICT312		L/CSEN3132/3A+3B+3C/DB/ICT307 L/CSEN3133/3A+3B+3C/JHD/CB218 L/CSEN3135/DBS/3A+3B1/ICT305 L/CSEN3135/3B2+3C/TCB613		L/CSEN3103/3A/RRC/ICT305		LAB/ECEN 3156/GR1/KM,[AR+SUC]/ICT603			
	CSE A2							LAB/CSEN3161/GR2/SJS+[SC+PD]/B10			
THU	CSE A1		LAB/CSEN3161/GR1/SJS, [PD+SA]/B09			LAB/CSEN3151/GR1/AKS, [AD+AS]/B11					
	CSE A2	LAB/CSEN3153/GR2/RRC, [ABS+SKD]/B10				LAB/ECEN 3156/G2/KM[SUC+PS]/ICT603					
FRI	CSE A1	L/CSEN 3111/3A/SJS/ICT304	L/CSEN3103/3A/RRC/ICT304	L/CSEN3101/3A/AKS/ICT304		LAB/CSEN3153/GR1/RRC, [ABS+DC] /B09					
	CSE A2					LAB/CSEN3151/GR2/AKS, [AD+SDM] /B07					

To be effective from **3rd February 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

Heritage Institute of Technology, Kolkata CSE 5th Semester Sec A Time Table Session: Odd 2021-2022			
Faculty Name	Initial	Department	
Prof.(Dr.) Anup Kumar Sen	AKS	CSE	
Prof.(Dr.) Sujay Saha	SJS	CSE	
Prof. Reshma Roychoudhuri	RRC	CSE	
Prof. Amitabha Acharya	ACA	CSE	
Prof. Krishanu Dutta	KD	ECE	
Prof.(Dr.) Kasturi Mukherjee	KM	ECE	
Prof. (Dr.) Dinabandhu Bhandari	DB	CSE	
Prof. Jhalak Dutta	JHD	CSE	
Prof. Debanjan Sarkar	DBS	CSE	
TA Name	Initial	Department	
Mr Palash Dutta	PD	CSE	
Mr Surajit Acharya	SA	CSE	
Mr. Avijit Dutta	AD	CSE	
Mr. Sudipta Chakraborty	SC	CSE	
Ms. Ankita Sarker	AS	CSE	
Mr. Abhijit Sinha	ABS	CSE	
Mr. Sujoy Kumar Dasgupta	SKD	CSE	
Ms. Deepsikha Chaudhury	DC	CSE	
Mr. Sidhartha Mojumdar	SDM	CSE	

Sl.	Code	Subject	Contacts				Credit Points
			L	T	P	Total	
A. Theory							
1	CSEN3101	Database Management	4	0	0	4	4
2	CSEN3102	Formal Language &	4	0	0	4	4
3	CSEN3103	Object Oriented	4	0	0	4	4
4	ECEN3106	Electronic Design	2	0	0	2	2
5	CSEN3131- CSEN3140	Professional Elective-I	3	0	0	3	3
	CSEN3131	Computer Graphics &					
	CSEN3132	Data Mining &					
	CSEN3133	Web Technologies					
	CSEN3134	Graph Algorithms					
	CSEN3135	Introduction to Data					
Total Theory			17	0	0	17	17
B. Practical							
1	CSEN3151	Database Management	0	0	3	3	1.5
2	CSEN3153	Object Oriented	0	0	3	3	1.5
3	ECEN3156	Electronic Design	0	0	2	2	1
Total Practical			0	0	8	8	4
Total of Semester without Honors			17	0	8	25	21
C. Honors							
1	CSEN3111	Artificial Intelligence	3	0	0	3	3
2	CSEN3161	Artificial Intelligence	0	0	2	2	1
Total Honors			3	0	2	5	4
Total of Semester with Honors			20	0	10	30	25

Heritage Institute of Technology, Kolkata CSE 5th Semester Sec B Time Table Session: Odd 2021-2022											
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	16.05-17.00	17.00-17.50
MON	CSE B1	Remedial	L/ECEN3106/3B/KM/ICT308	L/CSEN3103/KP/ICT308	B R E A K	L/CSEN3132/3A+3B+3C/DB/ICT308	L/CSEN 3111/PD/ICT 308				
	CSE B2					L/CSEN3133/3A+3B+3C/JHD/ICT311					
TUE	CSE B1	L/CSEN3103/KP/ICT311	L/CSEN3132/3A+3B+3C/DB/ICT218 L/CSEN3133/3A+3B+3C/JHD/CB417 L/CSEN3135/3A+3B1/DBS/ICT304	LAB/CSEN3161/GR3/PD,[SDM+DLC]/B10		L/CSEN3101/SPS/ICT308					
	CSE B2			L/CSEN3135/3B2+3C/TC/ICT311							
WED	CSE B1	Remedial	L/ECEN3106/3B/KM/CB613	L/CSEN3132/3A+3B+3C/DB/ICT307 L/CSEN3133/3A+3B+3C/JHD/CB218 L/CSEN3135/DBS/3A+3B1/ICT305 L/CSEN3135/3B2+3C/TC/CB613		LAB/CSEN3153/GR3/KP,[DLC+SKD]/B08		LAB/ECEN 3156/CSE A/DR, [SUC+PS]/ICT603			
	CSE B2					LAB/CSEN3151/GR4/SPS,[AD+SHS]/B07					
THU	CSE B1	LAB/CSEN3151/GR3/SPS[DS+SDM]B11				L/CSEN3103/KP/ICT308	L/CSEN3102/SJS/ICT308	LAB/ECEN 3156/CSE A/AMB[SUC+PS]/ICT603			
	CSE B2	LAB/CSEN3153/GR4/KP, [DLC+DC]/B08									
FRI	CSE B1	L/CSEN 3111/PD/CB 417	L/CSEN3101/SPS/ICT312/CB417				L/CSEN3102/SJS/ICT312				
	CSE B2							LAB/CSEN3161/GR4/PD,[DS+SM]/B11			

To be effective from **1st October, 2021**.
A minimum of 75% attendance is mandatory for being eligible to sit for the Semester Exa
Students should target 100% attendance

Heritage Institute of Technology, Kolkata		
CSE 5th Semester Sec B Time Table		Session: Odd 2021-2022
Faculty Name	Initial	Department
Prof. Sandip Samaddar	SPS	CSE
Prof. Piyali Dutta	PD	CSE
Prof. Kamal Poddar	KP	CSE
Prof. Sabyasachee Banerjee	SCB	CSE
Prof. Amrita Banerjee	AMB	ECE
Prof. Debamita Roy	DR	ECE
Prof.(Dr.) Kasturi Mukherjee	KM	ECE
Prof. (Dr.) Dinabandhu Bhandari	DB	CSE
Prof. Jhalak Dutta	JHD	CSE
Prof. Tapas Chakraborty	TC	CSE
Prof. Debanjan Sarkar	DBS	CSE

TA Name	Initial	Department
Ms. Deblina Chowdhury	DLC	CSE
Mr. Avijit Dutta	AD	CSE
Ms. Sanchayita Sarkar	SHS	CSE
Mr. Sajal Mitra	SM	CSE
Mr. Debasish Sarkar	DS	CSE
Mr. Sujoy Kumar Dasgupta	SKD	CSE
Ms. Deepsikha Chaudhury	DC	CSE
Mr. Sidhartha Moiumdar	SDM	CSE

Sl.	Code	Subject	Contacts				Credit Points
			L	T	P	Total	
A. Theory							

1	CSEN3101	Database Management	4	0	0	4	4
2	CSEN3102	Formal Language &	4	0	0	4	4
3	CSEN3103	Object Oriented	4	0	0	4	4
4	ECEN3106	Electronic Design	2	0	0	2	2
5	CSEN3131- CSEN3140	Professional Elective-I	3	0	0	3	3
	CSEN3131	Computer Graphics & Multimedia					
	CSEN3132	Data Mining & Knowledge Discovery					
	CSEN3133	Web Technologies					
	CSEN3134	Graph Algorithms					
	CSEN3135	Introduction to Data Analysis with Python and R					
Total Theory			17	0	0	17	17
B. Practical							
1	CSEN3151	Database Management	0	0	3	3	1.5
2	CSEN3153	Object Oriented	0	0	3	3	1.5
3	ECEN3156	Electronic Design	0	0	2	2	1
Total Practical			0	0	8	8	4
Total of Semester without Honors			17	0	8	25	21
C. Honors							
1	CSEN3111	Artificial Intelligence	3	0	0	3	3
2	CSEN3161	Artificial Intelligence Lab	0	0	2	2	1
Total Honors			3	0	2	5	4
Total of Semester with Honors			20	0	10	30	25

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Heritage Institute of Technology, Kolkata CSE 5th Semester Sec C Time Table Session: Odd 2021-2022											
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	16.05-17.00	17.00-17.50
MON	CSE C1	LAB/CSEN3153/GR5/PSD[AS+ABS]/B09			B R E A K	L/CSEN3132/3A+3B+3C/DB/ICT308 L/CSEN3133/3A+3B+3C/JHD/ICT311 L/CSEN3135/3A+3B1/DBS/ICT312	L/CSEN3103/3C/PSD/ICT311				
	CSE C2	LAB/CSEN3151/GR6/SMK[AD+DS]/ B07									
TUE	CSE C1	L/CSEN3101/3C/SMK/ICT308		L/CSEN3132/3A+3B+3C/DB/ICT218 L/CSEN3133/3A+3B+3C/JHD/CB417 L/CSEN3135/3A+3B1/DBS/ICT304		L/CSEN3135/3B2+3C/TC/ICT311	LAB/CSEN3161/GR5/SB[SC+SM]/B07				
	CSE C2						LAB/ECEN 3156/GR6/SP/ICT603				
WED	CSE C1	L/ECEN3106/3C/KD/CB218	L/CSEN3101/3C/SMK/CB218	L/CSEN3132/3A+3B+3C/DB/ICT307 L/CSEN3133/3A+3B+3C/JHD/CB218 L/CSEN3135/DBS/3A+3B1/ICT305 L/CSEN3135/3B2+3C/TC/CB613		L/CSEN 3111/3C/SB/CB218	LAB/CSEN3151/GR5/SMK [AS+ABS]/B09				
	CSE C2										
THU	CSE C1	L/CSEN 3111/3C/SB/ICT304	L/CSEN3101/3C/SMK/ICT304	L/CSEN3103/3C/PSD/ICT304		L/CSEN3102/3C/SCB/CB613					
	CSE C2						LAB/CSEN3161/GR6/SB[SA+PD]/B07				
FRI	CSE C1	L/CSEN3103/3C/PSD/CB218		L/ECEN3106/3C/KD/CB218		L/CSEN3102/3C/SCB/ ICT311	LAB/ECEN 3156/GR5/AMB/ICT603				
	CSE C2						LAB/CSEN3153/GR6/PSD[TNB+AR]/B10				

To be effective from 3rd February 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

Heritage Institute of Technology, Kolkata
CSE 5th Semester Sec C Time Table Session: Odd 2021-2022

Faculty Name	Initial	Department
Prof. Smritikona Barai	SMK	CSE
Prof. Pratyusa Dash	PSD	CSE
Prof. Saikat Bandopadhyay	SB	CSE
Prof.(Dr.) Sujay Saha	SJS	CSE
Prof. Amrita Banerjee	AMB	ECE
Prof. (Dr.) Srabanti Pandit	SP	ECE
Prof. Krishanu Dutta	KD	ECE
Prof. (Dr.) Dinabandhu Bhandari	DB	CSE
Prof. Jhalak Dutta	JHD	CSE
Prof. Tapas Chakraborty	TC	CSE
Prof. Debanjan Sarkar	DBS	CSE

TA Name	Initial	Department
Mr Palash Dutta	PD	CSE
Mr Surajit Acharya	SA	CSE
Mr. Debasish Sarkar	DS	CSE

Mr. Sajal Mitra	SM	CSE
Ms. Ankita Sarker	AS	CSE
Mr. Abhijit Sinha	ABS	CSE
Mr. Sudipta Chakraborty	SC	CSE
Mr. Tarak Nath Bhowmick	TNB	CSE
Mr. Ankur Roy	AR	CSE

Heritage Institute of Technology, Kolkata
CSE 5th Semester Sec C Time Table Session: Odd 2021-2022

Sl.	Code	Subject	Contacts				Credit Points
			L	T	P	Total	
A. Theory							
1	CSEN3101	Database Management	4	0	0	4	4
2	CSEN3102	Formal Language &	4	0	0	4	4
3	CSEN3103	Object Oriented	4	0	0	4	4
4	ECEN3106	Electronic Design	2	0	0	2	2
5	CSEN3131-	Professional Elective-I	3	0	0	3	3
	CSEN3131	Computer Graphics &					
	CSEN3132	Data Mining &					
	CSEN3133	Web Technologies					
	CSEN3134	Graph Algorithms					
	CSEN3135	Introduction to Data					
Total Theory			17	0	0	17	17
B. Practical							
1	CSEN3151	Database Management	0	0	3	3	1.5
2	CSEN3153	Object Oriented	0	0	3	3	1.5
3	ECEN3156	Electronic Design	0	0	2	2	1
Total Practical			0	0	8	8	4
Total of Semester without Honors			17	0	8	25	21
C. Honors							
1	CSEN3111	Artificial Intelligence	3	0	0	3	3
2	CSEN3161	Artificial Intelligence	0	0	2	2	1
Total Honors			3	0	2	5	4
Total of Semester with Honors			20	0	10	30	25

Heritage Institute of Technology, Kolkata											
CSE 7th Semester Sec A Time Table						Session: Odd 2021-2022					
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	CSE A1			L/HMTS 4101/GF3/CB217	B	L/MATH4121/DC/CB613 L/MECH4124/SB/CB417 L/B10T4124/SDE/CB216 L/ECEN4121/PRB/	L/MATH4126/VB/CB613 L/MECH4130/BP/CB417 L/AEIE4127/DMG/ICT406	EN 4132/ A + B1/ ADB /ICT311 EN4133/PLD/ICT305		L/HMTS 4101/GD6/ICT311	
	CSE A2										
TUE	CSE A1				R						
	CSE A2										
WED	CSE A1	L/CSEN 4111/SS/ICT311		L/CSEN 4132/4A+4B1/ ADB/ICT311 L/CSEN4133/PLD/ICT31 2	E	L/MATH4121/MS/CB613 L/MECH4124/SB/CB417 L/B10T4124/SHD/ICT105 L/ECEN4121/PRB/	L/MATH4126/SC/CB613 L/MECH4130/BP/CB417 L/AEIE4127/SAM/ICT511	CSEN 4191/ DBS+PLD/ICT312			
	CSE A2										
THU	CSE A1		LAB/CSEN4161/GR1/SS(SHS+AR)/ICT B02		A						
	CSE A2										
FRI	CSE A1				K	LAB/CSEN4161/GR2/SS (AR+SHS)/ICT B02					
	CSE A2		L/HMTS 4101/GF2/ICT305	L/CSEN 4111/SS/ICT307		L/MATH4121/MS/CB613 L/MECH4124/SB/CB417 L/B10T4124/SHD/CB216 L/ECEN4121/PRB/	L/MATH4126/SC/CB613 L/MECH4130/BP/CB417 L/AEIE4127/DMG/ICT504				

To be effective from 3rd February, 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

Heritage Institute of Technology, Kolkata											
CSE 7th Semester Sec A Time Table						Session: Odd 2021-2022					

Heritage Institute of Technology, Kolkata CSE 7th Semester Sec B Time Table Session: Odd 2021-2022											
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	CSE B1				B R E A K	L/MATH4121/DC/CB613 L/MECH4124/SBH/CB417 L/BIOT4124/SDE/CB216 L/ECEN4121/PRB/	L/MATH4126/VB/CB613 L/MECH4130/BPC/CB417 L/AEIE4127/DMG/ICT406 L/BIOT4126/SHD/CME205	N 4132/ 4A + 4B1/ ADB/ICT311 EN4133/PLD/ICT305 L/CSEN 4132/ 4B2+4C/ LMD/CB417		L/HMTS 4101/GF1/ICT308	
	CSE B2										
TUE	CSE B1		LAB/CSEN4161/GR3/AC/SM+SAJ/ICT B07						CSEN 4191/ DBS + NGB/ICT311		
	CSE B2					LAB/CSEN4161/GR4/AC/SA+AR/ICT B07					
WED	CSE B1			L/CSEN 4132/4A+4B1/ ADB/ICT311 L/CSEN4133/PLD/ICT312 L/CSEN 4132/ 4B2+4C/ LMD/ICT306		L/MATH4121/MS/CB613 L/MECH4124/SBH/CB417 L/BIOT4124/SHD/ICT105 L/ECEN4121/PRB/	L/MATH4126/SC/CB613 L/MECH4130/BPC/CB417 L/AEIE4127/SAM/ICT511 L/BIOT4126/BC/CME316	L/CSEN 4111/AC/ICT311			
	CSE B2										
THU	CSE B1										
	CSE B2										
FRI	CSE B1					L/MATH4121/MS/CB613 L/MECH4124/SBH/CB417 L/BIOT4124/SHD/CB216 L/ECEN4121/PRB/	L/MATH4126/SC/CB613 L/MECH4130/BPC/CB417 L/AEIE4127/DMG/ICT504 L/BIOT4126/BC/CB216				
	CSE B2		L/HMTS 4101/ID/CB217	L/CSEN 4111/AC/CB217							

To be effective from 3rd February, 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

Heritage Institute of Technology, Kolkata CSE 7th Semester Sec B Time Table Session: Odd 2021-2022											
Faculty Name				Initial	Department						
Prof. Arindam Chatterjee				AC	CSE						
Prof. Adrija Bhattacharyya				ADB	CSE						
Prof. Poulami Das				PLD	CSE						
Prof. Lopamudra Dey				LMD	CSE						
Prof. Nilanjana G. Basu				NGB	CSE						
Prof. Debranjana Sarkar				DBS	CSE						
				GF1	HUM						
Prof. Indrani De				ID	HUM						
Prof. Sandip Chatterjee				SC	MATHS						
Prof. Dipankura Chakraborty				DC	MATHS						
Prof. Moulipriya Sarkar				MS	MATHS						
Prof. Venu Bihani				VB	MATHS						
Prof. Damayanti Ghosh				DMG	AEIE						
Prof. Samiul Alam				SAM	AEIE						
Prof. Sovan Bhowmick				SBH	ME						
Prof. Sumanta Banerjee				SB	ME						
Prof. Bankim Pattanayak				BP	ME						
Prof. Sudipta Dey Bandyopadhyay				SDE	BT						
Prof. Sonali Hazra Das				SHD	BT						
Prof. Bhaswati Chakraborty				BC	BT						
Prof. Prabir Banerjee				PRB	ECE						
TA Name				Initial	Department						
Mr Surajit Acharya				SA	CSE						
MR. ANKUR ROY				AR	CSE						
MR. SAJAL MITRA				SM	CSE						

Heritage Institute of Technology, Kolkata CSE 7th Semester Sec A Time Table Session: Odd 2021-2022											
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FOURTH YEAR							
SEVENTH SEMESTER							
A. Theory							
Sl. No	Code	Subject	Contacts				Credit Points
			L	T	P	Total	
1	HMTS4101	Principles of Management	3	0	0	3	3
2	CSEN4131- CSEN4140	Professional Elective-III	3	0	0	3	3
	CSEN4131 CSEN4132 CSEN4133 CSEN4134 CSEN4135	Soft Computing Cryptography & Network Security Image Processing Approximation Algorithms Information Retrieval					
3		Open Elective-II	3	0	0	3	3
	AEIE4121 MECH4124 ECEN4121 BIOT4023 MATH4121	Instrumentation and Telemetry Engineering Computational Technique Software Defined Radio Biosensor Methods in Optimization					
4		Open Elective-III	3	0	0	3	3
	AEIE4127 MATH4126 BIOT4126 MECH4130 ECEN4127	Introduction to Embedded System Advanced Linear Algebra Biopolymer Ecology and Environmental Engineering Ad-Hoc Wireless Networks					
Total Theory			12	0	0	12	12
B. Sessional							
1	CSEN4191	Industrial Training / Internship	-	-	-	-	2
2	CSEN4195	Project-I	0	0	8	8	4
Total Sessional			0	0	8	8	6
Total of Semester without Honours			12	0	8	20	18
C. Honours							
1	CSEN4111	Compiler Design	3	0	0	3	3
2	CSEN4161	Compiler Design Lab	0	0	2	2	1
Total Honours			3	0	2	5	4
Total of Semester with Honours			15	0	10	25	22

Heritage Institute of Technology, Kolkata											
CSE 7th Semester Sec C Time Table Session: Odd 2021-2022											
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	CSE C1	L/CSEN 4111/SCB/CB217			B	L/MATH4121/DC/CB613	L/MATH4126/VB/CB613	EN4133/PLD/ICT305	L/CSEN 4132/ 4B2+4C LMD/CB417	L/HMTS 4101/ID/ICT312	
	CSE C2					L/MECH4124/SB/CB417	L/MECH4130/BPCB417	L/AEIE4127/DMG/ICT406			
TUE	CSE C1					R					
	CSE C2										
WED	CSE C1	L/HMTS 4101/GF2/ICT306	CSEN4133/PLD/ICT312	L/CSEN 4132/ 4B2+4C LMD/ICT306	E	L/MATH4121/MS/CB613	L/MATH4126/SC/CB613	L/CSEN 4111/SCB/ICT305			
	CSE C2					L/MECH4124/SB/CB417	L/MECH4130/BPCB417				
THU	CSE C1	LAB/CSEN4161/GR5/ SCB/SM+SC/ICT B07			A	L/ECEN4121/PRB/	PROJECT-I	CSEN 4191 / DBS+SS/ICT 305			
	CSE C2										
FRI	CSE C1				K	L/MATH4121/MS/CB613	L/MATH4126/SC/CB613	L/HMTS 4101/GF2/CB417			
	CSE C2					L/MECH4124/SB/CB417	L/MECH4130/BPCB417				
		LAB/CSEN4161/GR6/SCB/SC+DS/ICT B07				L/BIOT4124/SHD/CB216	L/AEIE4127/DMG/ICT504				
						L/ECEN4121/PRB/					

To be effective from 3rd February, 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

Heritage Institute of Technology, Kolkata											
CSE 7th Semester Sec C Time Table Session: Odd 2021-2022											

Faculty Name	Initial	Department
Prof. Babysashee Banerjee	SCB	CSE
Prof. Poulami Das	PLD	CSE
Prof. Lopamudra Dey	LMD	CSE
Prof. Debranjani Sarkar	DBS	CSE
Prof. Shilpi Saha	SS	CSE
	GF2	HUM
Prof. Indrani De	ID	HUM
Prof. Sandip Chatterjee	SC	MATHS
Prof. Dipankar Chakraborty	DC	MATHS
Prof. Moulipriya Sarkar	MS	MATHS
Prof. Venu Bihari	VB	MATHS
Prof. Damayanti Ghosh	DMG	AEIE
Prof. Samiul Alam	SAM	AEIE
Prof. Sovan Bhowmick	SBH	ME
Prof. Sumanta Banerjee	SB	ME
Prof. Bankim Pattanayak	BP	ME
Prof. Sudipta Dey Bandyopadhyay	SDE	BT
Prof. Sonali Hazra Das	SHD	BT
Prof. Prabir Banerjee	PRB	ECE
TA Name	Initial	Department
MR. SUDIPTA CHAKRABORTY	SC	CSE
MR. SAJAL MITRA	SM	CSE
MR. DEBASISH SARKAR	DS	CSE

Heritage Institute of Technology, Kolkata											
CSE 7th Semester Sec A Time Table Session: Odd 2021-2022											

FOURTH YEAR

SEVENTH SEMESTER

		A. Theory					Credit Points
Sl. No	Code	Subject	L	T	P	Total	
1	HMTS4101	Principles of Management	3	0	0	3	3
2	CSEN4131- CSEN4140	Professional Elective-III	3	0	0	3	3
	CSEN4131	Soft Computing					
	CSEN4132	Cryptography & Network Security					
	CSEN4133	Image Processing					
	CSEN4134	Approximation Algorithms					
	CSEN4135	Information Retrieval					
3	AEIE4121 MECH4124 ECEN4121 BIOT4023 MATH4121	Open Elective-II Instrumentation and Telemetry Engineering Computational Technique Software Defined Radio Biosensor Methods in Optimization	3	0	0	3	3
4	AEIE4127 MATH4126 BIOT4126 MECH4130 ECEN4127	Open Elective-III Introduction to Embedded System Advanced Linear Algebra Biopolymer Ecology and Environmental Engineering Ad-Hoc Wireless Networks	3	0	0	3	3
Total Theory			12	0	0	12	12
		B. Sessional					Credit Points
Sl. No	Code	Subject	T	P	Assessment	Total	
1	CSEN4191	Industrial Training / Internship	-	-	-	-	2
2	CSEN4195	Project-I	0	0	8	8	4
Total Sessional			0	0	8	8	6
Total of Semester without Honours			12	0	8	20	18
		C. Honours					Credit Points
Sl. No	Code	Subject	T	P	Assessment	Total	
1	CSEN4111	Compiler Design	3	0	0	3	3
2	CSEN4161	Compiler Design Lab	0	0	2	2	1
Total Honours			3	0	2	5	4
Total of Semester with Honours			15	0	10	25	22

HERITAGE INSTITUTE OF TECHNOLOGY
Department of Computer Science & Engineering
TIME TABLE

M. Tech 1st Sem

Session: 2021-2022

DAY	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 –4:00PM	4.05 PM – 4.55 PM	5.00 PM – 5.50 PM
MON	L/CSEN5101/NGB/ICT301		L/CSEN5102/MBK/ICT301	B R E A K	LAB/CSEN5151/NGB/SC/ICT-B12					
TUE		L/ CSEN5102/MBK/ICT301	L/MATH5101 /VB/ICT301		L/CSEN5141/NB/ICT301					
WED	L/ CSEN5131/DB/ICT301	L/CSEN5141/NB/ICT301	L/MATH5101 /SDS/ICT301		LAB/ CSEN5181/DB/SA/ICT-B12					
THU		L/CSEN5131/DB/ICT301			L/MATH5101 /MP/ICT301	R/MATH5101 /MP/ICT301				
FRI		L/DIMA5116/SR/CB319			L/CSEN5101/NGB/ICT301					

To be effective from 03/02/2022

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

Faculty Name	Abbreviation	Department
Prof. Venu Bihani	VB	MATH
Prof. Sudipta Sarkar	SDS	MATH
Prof. Moumita Pramanik	MP	MATH
Prof. Dinabandhu Bhandari	DB	CSE
Prof. Nilanjana G Basu	NGB	CSE
Prof. Mohuya Byabartta Kar	MBK	CSE
Prof. Nilina Bera	NB	CSE
Prof Siuli Roy	SR	IT

T.A Name	Abbreviation	Department
Surajit Acharya	SA	CSE
Sudipta Chakrabarty	SC	CSE

	A. Theory							
	Sl.	Course Number	Subject	Scheme Of Studies Per Week			Total	Credits
				L	T	P		
	1	CSEN5101	Advanced Data Structures	3	0	0	3	3
	2	CSEN5102	Research Methodology and IPR	2	0	0	2	2
	3	MATH5101	Advanced Discrete Mathematics	3	0	0	3	3
	4	CSEN5131 –	Professional Elective I	3	0	0	3	3
		CSEN5131 CSEN5132	Machine Learning					
		CSEN5133	Advanced Wireless and Mobile Net					
		CSEN5134 CSEN5135	Introduction to Intelligent Systems					
	5	CSEN5141 –	Professional Elective II	3	0	0	3	3
		CSEN5141	Data Science					
		CSEN5142	Distributed Systems					
		CSEN5143	Wireless Sensor Networks					
		CSEN5144	Digital Forensics					
		CSEN5145	Computational Biology					
	6	Audit Course DIMA5116 IN	Disaster Management Constituti	2	0	0	2	0
	Total Theory			16	0	0	16	14
	Practical							
	1	CSEN5151	Advanced Data Structures Lab	0	0	4	4	2
	2	CSEN5181 -	Professional Elective-I Lab	0	0	4	4	2
		CSEN5181 CSEN5182	Machine Learning Lab Advanced Wireless and Mobile Networks Lab					
	Total Practical			0	0	8	8	4
	Total Semester			16	0	8	24	18

HERITAGE INSTITUTE OF TECHNOLOGY
Department of Computer Science & Engineering
TIME TABLE

M. Tech 3rd Sem

Session: 2021-2022

DAY	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 – 5.50 PM
MON		L/MATH6121/MS/CB417		B R E A K	Project	Project	Project			
TUE										
WED										
THU		L/CSEN6137/AS/ICT306			Project	Project	Project			
FRI		L/CSEN6137/AS/ ICT306	R/CSEN6137/AS/ ICT306		L/MATH6121/DC/ICT307					

To be Effective from 03/02/2022

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

Faculty Name	Abbreviation	Department
Prof. Moulipriya Sarkar	MS	MATH
Prof. Dr. Dipankar Chakraborty	DC	MATH
Prof. Aritra Saha	AS	CSE

A. Theory							
Sl.	Course Number	Subject	Scheme Of Studies Per Week			Total	Credits
			L	T	P		
	1 CSEN6131 -	Professional Elective	3	0	0	3	3
	CSEN6131	Mobile Applications and Services					
	2	Open Elective	3	0	0	3	3
	CSEN6121 ECEN6122 INI	Business Analytics					
Total Theory			6	0	0	6	6
B. Sessional							
	1 CSEN6195	Dissertation – Phase I	0	0	20	20	10
Total Semester			6	0	20	26	16