

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/HMITS 4101/GF3	B	L/MATH4121/DC L/MECH4124/SBH L/BIOT4124/SDE	L/MATH4126/VB L/MECH4130/BP L/AEIE4127/DMG	L/CSEN 4132/ A + B1/ ADB L/CSEN4133/PLD		L/HMITS 4101/GF2	
	CSE A2										
TUE	CSE A1										
	CSE A2										
WED	CSE A1	L/CSEN 4111/SS		L/CSEN 4132/4A+4B1/ ADB L/CSEN4133/PLD	E	L/MATH4121/MS L/MECH4124/SBH L/BIOT4124/SHD	L/MATH4126/SC L/MECH4130/BP L/AEIE4127/SAM	CSEN 4191/ DBS+PLD			
	CSE A2										
THU	CSE A1	LAB/CSEN4161/GR1/SS[SHS+AR]									
	CSE A2										
FRI	CSE A1		L/HMITS 4101/GF2	L/CSEN 4111/SS	K	L/MATH4121/MS L/MECH4124/SB L/BIOT4124/SHD	L/MATH4126/SC L/MECH4130/BP L/AEIE4127/DMG				
	CSE A2										

To be effective from **1st October, 2021**.  
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

Heritage Institute of Technology, Kolkata			
CSE 7th Semester Sec A Time Table Session: Odd 2021-2022			
Faculty Name	Initial	Department	
Prof. Shilpi Saha	SS	CSE	
Prof. Adrija Bhattacharyya	ADB	CSE	
Prof. Poulami Das	PLD	CSE	
Prof. Debanjan Sarkar	DBS	CSE	
	GF2	HUM	
	GF3	HUM	
Prof. Dr. Sandip Chatterjee	SC	MATHS	
Prof. Dr. Dipankar 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. (Dr.) Sumanta Banerjee	SB	ME	
Prof. Bankim Pattanayak	BP	ME	
Prof. Sudipta Dey Bandyopadhyay	SDE	BT	
Prof. Sonali Hazra Das	SHD	BT	
TA Name	Initial	Department	
MS. SANCHAYITA SARKAR	SHS	CSE	
MR. ANKUR ROY	AR	CSE	

FOURTH YEAR

SEVENTH SEMESTER

Sl. No	Code	Subject	A. Theory				Credit Points
			Contacts Periods/ Week			Total	
			L	T	P		
1	HMTS4101	Principles of Management	3	0	0	3	3
2	CSEN4131- CSEN4140	Professional Elective-III	3	0	0	3	3
3	CSEN4131CSEN4132CSEN4133CSEN4134	Network SecurityImage ProcessingApproximation Algorithms	3	0	0	3	3
3	AEIE4121MECH4124ECEN4121BIOI4028	Open Elective-II Computational TechniqueSoftware Defined Radio	3	0	0	3	3
4	AEIE4127MATH4126BIOT4126MECH4130I	Open Elective-III Introduction to Embedded SystemAdvanc	3	0	0	3	3
<b>Total Theory</b>			<b>12</b>	<b>0</b>	<b>0</b>	<b>12</b>	<b>12</b>
<b>B. Sessional</b>							
1	CSEN4191	Industrial Training / Internship	-	-	-	-	2
2	CSEN4195	Project-I	0	0	8	8	4
<b>Total Sessional</b>			<b>0</b>	<b>0</b>	<b>8</b>	<b>8</b>	<b>6</b>
<b>Total of Semester without Honours</b>			<b>12</b>	<b>0</b>	<b>8</b>	<b>20</b>	<b>18</b>
<b>C. Honours</b>							
1	CSEN4111	Compiler Design	3	0	0	3	3
2	CSEN4161	Compiler Design Lab	0	0	2	2	1
<b>Total Honours</b>			<b>3</b>	<b>0</b>	<b>2</b>	<b>5</b>	<b>4</b>
<b>Total of Semester with Honours</b>			<b>15</b>	<b>0</b>	<b>10</b>	<b>25</b>	<b>22</b>