Heritage Institute of Technology, Kolkata CSE 7th Semester Sec B Time Table Session: Odd 2021-2022											
	- 10 1000 F0 10 10 10 10 10 10 10 10 10 10 10 10 10						Session: Odd 2021-2022	44454505	45404600	100000	45.00.45.50
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	E B1			L/MATH4121/DC	L/MATH4126/VB	L/CSEN 4132/ 4A + 4B1/ ADB				
						L/MECH4124/SBH	L/MECH4130/BP	L/CSEN4	133/PLD	L/HMTS 4101/GF1	
	CSE B2				В	L/BIOT4124/SDE	L/AEIE4127/DMG	L/CSEN 4132/ 4B2+4C /LMD			
UE	CSE B1 LAB/CSEN4161/GR3/AC[SM+SA] CSE B2					CCEN 4101/DDC - NCD					
I			j	LAB/CSEN4161/GR4/AC[SA+AR]		CSEN 4191/ DBS + NGB					
WED	CSE B1			L/CSEN 4132/4A+4B1/ ADB L/CSEN4133/PLD L/CSEN 4132/ 4B2+4C /LMD							
	CSE B2	L/HMTS 4101/GF1	L/HMTS 4101/GF1		E	L/MATH4121/MS L/MECH4124/SBH L/BIOT4124/SHD	L/MATH4126/SC L/MECH4130/BP L/AEIE4127/SAM	L/CSEN	4111/AC		
					A						
DH OH	CSE B1										
I	CSE B2										
FRI	CSE B1		L/HMTS 4101/GF3	L/CSEN 4111/AC	K	L/MATH4121/MS	L/MATH4126/SC				
						L/MECH4124/SB	L/MECH4130/BP				
	CSE B2	CSE B2				L/BIOT4124/SHD	L/AEIE4127/DMG				

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 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. Debanjan Sarkar	DBS	CSE
Guest Faculty	GF1	HUM
Guest Faculty	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
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

FOURTH YEAR

SEVENTH SEMESTER

			A. Theory							
SI. No	<u>Code</u>	Subject	Contacts Periods/ Week							
			<u>L</u>	<u>I</u>	<u>P</u>	<u>otal</u>				
<u>1</u>	<u>HMTS4101</u>	Principles of Management	<u>3</u>	<u>0</u>	<u>0</u>	<u>3</u> <u>3</u>				
<u>2</u>	CSEN4131- CSEN4140	Professional Elective-III	<u>3</u>	<u>0</u>	<u>0</u>	<u>3</u> <u>3</u>				
CSEN4131CSE	N4132CSEN4133CSEN41340	twork SecurityImage ProcessingApproximation Algo	rithms							
<u>3</u>		Open Elective-II	<u>3</u>	<u>0</u>	<u>0</u>	<u>3</u> <u>3</u>				
AEIE4121MEC	AEIE4121MECH4124ECEN4121BIDīţ402aNing Computational TechniqueSoftware Defined Radio 4 Open Elective-III 3 0 0 0 3 3 3									
<u>4</u>		Open Elective-III	<u>3</u>	<u>0</u>	<u>0</u>	<u>3</u> <u>3</u>				
AEIE4127MAT	AEIE4127MATH4126BIOT4126MECH4130 Introduction to Embedded SystemAdvance									
	<u>Total Ti</u>	neory	<u>12</u>	<u>0</u>	<u>0</u>	<u>12</u> <u>12</u>				
			B. Sessional							
<u>1</u>	<u>CSEN4191</u>	Industrial Training / Internship	=		=	<u>-</u> 2				
<u>2</u>	<u>CSEN4195</u>	<u>Project-I</u>	<u>0</u>	<u>0</u>	<u>8</u>	<u>8</u> <u>4</u>				
	Total Ses	ssional	<u>0</u>	<u>0</u>	<u>8</u>	<u>8</u> <u>6</u>				
	Total of Semester	without Honours	<u>12</u>	<u>0</u>	<u>8</u>	20 18				
			C. Honours							
<u>1</u>	CSEN4111	Compiler Design	<u>3</u>	<u>0</u>	<u>0</u>	<u>3</u> <u>3</u>				
<u>2</u>	CSEN4161	Compiler Design Lab	<u>0</u>	<u>0</u>	<u>2</u>	<u>2</u> <u>1</u>				
	Total Ho	nours	<u>3</u>	<u>0</u>	<u>2</u>	<u>5</u> <u>4</u>				
	Total of Semeste	r with Honours	<u>15</u>	<u>0</u>	<u>10</u>	<u>25</u> <u>22</u>				