

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING

B. Tech 2nd Year 1st Semester

Session 2021-2022

DAY	9.00 AM – 10.45 AM	11.00 AM – 12.45 PM	12.45 PM – 1.45 PM	1.45 PM – 3.30 PM	3.45 PM – 5.30 PM
MON	LAB/AEIE2151/PPS+IN /HP+KM/CB201/GR11	LAB/AEIE2151/PPS+IN /HP+KM/CB201/GR12	BREAK	LAB/AEIE2151/PPS+AP /HP+KM/CB201/GR21	LAB/AEIE2151/PPS+AP /HP+KM/CB201/GR22
	LAB/ AEIE2152/SMC+DMG /SMP+BM/ICT005/G12	LAB/ AEIE2152/SMC+DMG /SMP+BM/ICT005/G11		LAB/ AEIE2152/SMC+RSG /SMP+BM/ICT005/GR22	LAB/ AEIE2152/SMC+RSG /SMP+BM/ICT005/GR21
TUE					
WED	LAB/AEIE2153/SJB+AP/ SKB+SBJ/ICT001/GR11	LAB/AEIE2153/SJB+AP/ SKB+SBJ/ICT001/GR12		LAB/ AEIE2153/SJB+IN /SKB+KM/ICT001/GR21	LAB/ AEIE2153/SJB+IN /SKB+KM/ICT001/GR22
	LAB/ AEIE2152/SMC+DMG /SMP+BM/ICT005/G12	LAB/ AEIE2152/SMC+DMG /SMP+BM/ICT005/G11		LAB/ AEIE2152/SMC+RSG /SMP+BM/ICT005/GR22	LAB/ AEIE2152/SMC+RSG /SMP+BM/ICT005/GR21
THU					
FRI	LAB/AEIE2153/SJB+IN/ SKB+SBJ/ICT001/GR11	LAB/AEIE2153/SJB+IN/ SKB+SBJ/ICT001/GR12		LAB/ AEIE2153/SJB+AP /SKB+SBJ/ICT001/GR21	LAB/ AEIE2153/SJB+AP /SKB+SBJ/ICT001/GR22
	LAB/AEIE2151/PPS+AP /BM+KM/CB201/GR12	LAB/AEIE2151/PPS+AP /BM+KM/CB201/GR11		LAB/AEIE2151/PPS+IN /BM+KM/CB201/GR22	LAB/AEIE2151/PPS+IN /BM+KM/CB201/GR21

Group No	Roll No
GR11	2053003-2053022
GR12	2053023-2053046
GR21	2053047-2053067
GR22	2053068-2053083

To be Effective from 1st December 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

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING

B.Tech 2nd Year 1st Semester

Session 2021 – 2022

INITIAL	FULLNAME	DEPARTMENT
SJB	Dr.Surajit Bagchi	Applied Electronics and Instrumentation Engineering
SKD	Dr.Soumik Das	
DMG	Damayanti Ghosh	
PPS	Dr.Pradip Saha	
SMC	Samik Chakraborty	
AP	Dr.Arabinda Kumar Pal	
RSG	Reshma Sengupta	
IN	Indrajit Naskar	
SJD	Sujoy Kr. Das	
SBJ	Suparna Banerjee	
BM	Bibhash Maikap	
SKB	Sumit Kr. Bakshi	
HP	Harapriya Panda	
KM	Koushik Mazumder	
SD	Somjit Dutta	Mathematics
MS	Moulipriya Sarkar	
MP	Moumita Pramanik	
KM	Prof.Koyel Mallick	Humanities

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING

B.Tech 2nd Year 1st Semester

Session 2021 – 2022

Course Structure:

Heritage Institute of Technology
Department of Applied Electronics & Instrumentation Engineering

2nd Year 1st Semester Course Structure								
Theory								
Sl. No	Category	Code	Course Title	Contact hrs/wk				Credit Points
				L	T	P	Total	
1	Basic Science Courses	MATH2001	Mathematical Methods	4	0	0	4	4
2	Core Subject Courses	AEIE2101	Analog Electronic Circuits	3	0	0	3	3
3	Core Subject Courses	AEIE2102	Sensors & Transducers	4	0	0	4	4
4	Core Subject Courses	AEIE2103	Circuit Theory and Network Analysis	3	0	0	3	3
5	Humanities & Social Sciences including Management courses	HMTS2001	Human Values and Professional Ethics	3	0	0	3	3
Total Theory				17	0	0	17	17
Laboratory								
Sl. No	Category	Code	Course Title	Contact hrs/wk				Credit Points
				L	T	P	Total	
1	Core Subject Courses	AEIE2151	Analog Electronics Lab	0	0	3	3	1.5
2	Core Subject Courses	AEIE2152	Sensors & Transducers Lab	0	0	2	2	1
3	Core Subject Courses	AEIE2153	Circuit and Network Lab	0	0	2	2	1
Total Laboratory				0	0	7	7	3.5
Total of Semester				17	0	7	24	20.5

Sl. No	Category	Code	Course Title	Contact hrs/wk				Credit Points
				L	T	P	Total	
Theory								
1	Hons. Courses	AEIE2111	Material Science and Technology	4	0	0	4	4

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF BIOTECHNOLOGY

B. Tech/2nd Year/ 3rd Semester

Session 2021-2022

DAY	9.00 AM – 10.45 AM	11.00 AM – 12.45 PM	12.45 PM – 1.45 PM	1.45 PM – 3.30 PM	3.45 PM – 5.30 PM
MON	BIOT2153/RG+PC(MS)/CB 413/Gr11	BIOT2153/RG+PC(MS)/CB 413/Gr12	BREAK	BIOT2153/RG+PC(MS)/CB 413/Gr21	BIOT2153/RG+PC(MS)/CB 413/Gr22
	BIOT2154/RC+KM(SS)/CB 306/Gr12	BIOT2154/RC+KM(SS)/CB3 06/Gr11		BIOT2154/RC+KM(SS)/CB3 06/Gr22	BIOT2154/RC+KM(SS)/CB3 06/Gr21
TUE					
WED	BIOT2153/RG+PC(MS)/CB 413/Gr21	BIOT2153/RG+PC(MS)/CB 413/Gr22		BIOT2153/RG+PC(MS)/CB 413/Gr11	BIOT2153/RG+PC(MS)/CB4 13/Gr12
	BIOT 2151 /SHD(AM) /CB415/Gr22	BIOT 2151/SHD(AM) / CB415/Gr21		BIOT 2151/SHD(AM) /CB415/Gr12	BIOT 2151/SHD(AM) /CB415/Gr11
THU					
FRI	BIOT 2151 /SHD(AM)/ CB415/Gr11	BIOT 2151 /SHD(AM) /CB415/Gr12		BIOT 2151 /SHD(AM) /CB415/Gr21	BIOT 2151 /SHD(AM) /CB415/Gr22
	BIOT2154/RC+KM(SS)/CB 306/Gr12	BIOT2154/RC+KM(SS)/CB 306/Gr11		BIOT2154/RC+KM(SS)/CB 306/Gr22	BIOT2154/RC+KM(SS)/CB3 06/Gr21

Group No	Roll No
GR11	2056001 – 2056022
GR12	2056023 – 2056042
GR21	2056043 – 2056069
GR22	2056070 - 2056085

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Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF BIOTECHNOLOGY

B. Tech/2nd Year/ 3rd Semester

Faculty Abbreviation	Name of the Faculty	Name of the Department
KM	Prof. Kakali Mukherjee	Biotechnology
RG	Prof. Riddhi Goswami	Biotechnology
RC	Prof. Ruplekha Chatterjee	Biotechnology
SHD	Prof. Sonali Hazra Das	Biotechnology
PC	Prof. Plaban Chaudhuri	Biotechnology

Session 2021-2022

TA Abbreviation	Name of the TA	Name of the Department
SS	Subhasree Sengupta	Biotechnology
MS	Munmun Sen	Biotechnology
AM	Abhishek Mukherjee	Biotechnology

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF BIOTECHNOLOGY

B. Tech/2nd Year/ 3rd Semester

Session 2021-2022

Course Structure:

2nd Year 1st Semester

A. THEORY								
Sl No	Course Code	Field	Course Title	Contact Hours/Week				Credit Points
				L	T	P	Total	
1	EVSC2016	Mandatory	Environmental Sciences	2	0	0	2	0
2	HMTS2001	Humanities	Human Values and Professional Ethics	3	0	0	3	3
3	BIOT2101	Basic Science	Chemistry of Biomolecules	3	0	0	3	3
4	BIOT2102	Prof. Core	Industrial Stoichiometry	3	0	0	3	3
5	BIOT2103	Prof. Core	Biochemistry	3	0	0	3	3
6	BIOT2104	Prof. Core	Microbiology	3	0	0	3	3
7	MATH2101	Basic Science	Mathematical & Statistical Methods	3	0	0	3	3
Total of Theory				20	0	0	20	18
B. PRACTICAL/ LABORATORY								
1	BIOT2151	Basic Science	Biomolecular Chemistry Lab	0	0	3	3	1.5
2	BIOT2153	Prof. Core	Biochemistry Lab	0	0	3	3	1.5
3	BIOT2154	Prof. Core	Microbiology Lab	0	0	4	4	2
Total of Practical				0	0	10	10	5

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CHEMICAL ENGINEERING

B.Tech 2nd year 1st Semester

Session 2021– 2022

DAY	9.00 AM – 10.45 AM	11 AM – 12.45 PM	12.45 PM – 1.45 PM	1.45 PM – 3.30 PM	3.45 PM – 5.30 PM
MON	CHEN 2152/Gr 1A/AG, SM, SBH/ CB 318	CHEN 2152/Gr 1B/AG, SM, SBH / CB 318	Lunch Break	CHEN 2152/Gr 2A/AM, SM, SBH / CB 318	CHEN 2152/Gr 2B/AM, SM, SBH / CB 318
	CHEN 2151/Gr 1B/DD, SS, MR/CB 206	CHEN 2151/Gr 1A/DD, SS, MR /CB 206		CHEN 2151/Gr 2B/ARS, SS, MR /CB 206	CHEN 2151/Gr 2A/ARS, SS, MR /CB 206
TUE	CHEN 2153/Gr 1A/SB, SEB, MG/CB 213	CHEN 2153/Gr 1B/SB, SEB, MG /CB 213		CHEN 2153/Gr 2A/SWV, SEB, MG / CB 213	CHEN 2153/Gr 2B/SWV, SEB, MG / CB 213
	CHEN 2152/Gr 1B/AG, MR, SM/ CB 318	CHEN 2152/Gr 1A/AG, MR, SM / CB 318		CHEN 2152/Gr 2B/AM, MR, SM / CB 318	CHEN 2152/Gr 2A/AM, MR, SM / CB 318
WED					
THU	CHEN 2151/Gr 1A/DD, SS, SD /CB 206	CHEN 2151/Gr 1B/DD, SS, SD /CB 206		CHEN 2151/Gr 2A/ARS, SS, SD /CB 206	CHEN 2151/Gr 2B/ARS, SS, SD /CB 206
	CHEN 2153/Gr 1B/SB, SEB, SBH, MG/CB 213	CHEN 2153/Gr 1A/SB, SEB, SBH, MG /CB 213		CHEN 2153/Gr 2B/SWV, SEB, SBH, MG / CB 213	CHEN 2153/Gr 2A/SWV, SEB, SBH, MG / CB 213
FRI					

To be Effective from 1st December, 2021

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
TIME TABLE
DEPARTMENT OF CHEMICAL ENGINEERING

B.Tech 2nd year 1st Semester

Session 2021– 2022

INITIAL	FULL NAME OF FACULTY MEMBER	DEPARTMENT
SWV	Prof. Swami Vedajnananda	Chemical Engineering
SB	Prof. Sangita Bhattacharjee	Chemical Engineering
AM	Prof. Abhyuday Mallick	Chemical Engineering
AG	Prof. Avijit Ghosh	Chemical Engineering
DD	Prof. Diptendu Datta	Chemical Engineering
ARS	Prof. Aparna Roy Sarkar	Chemical Engineering

T.A. Names

SM – Mr. Subrata Mukherjee

SS – Mr. Sudipto Shit

SBG – Ms. Selina Begum

SD – Ms. Shyamasree Das

MG – Ms. Manashi Ghosh

MR- Mr. Manjur Rahaman

SBH- Ms. Saswati Bhattacharya

Member

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Principal

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CHEMICAL ENGINEERING

B.Tech 2nd year 1st Semester

Session 2021 – 2022

2nd Year 1st Semester (Semester 3)

THEORY							
Sl. No	Code	Course Title	L	T	P	H	Credit
01	CHEN 2101	Particle & Fluid Particle Processing	3	0	0	3	3
02	CHEN 2102	Chemical Engineering Fluid Mechanics	3	0	0	3	3
03	CHEN 2103	Basics of Material & Energy Balance	3	0	0	3	3
04	MECH 2106	Mechanics for Engineers	3	0	0	3	3
05	CHEN 2104	Thermodynamics - I	3	0	0	3	3
06	BIOT 2105	Biology	2	0	0	2	2
Total Theory							17
LABORATORY / SESSIONAL							
Sl. No	Code	Course Title	L	T	P	H	Credit
01	CHEN 2151	Fluid Mechanics (ChE) Laboratory	0	0	3	3	1.5
02	CHEN 2152	Particle & Fluid Particle Processing Laboratory	0	0	2	2	1
03	CHEN 2153	Instrumental Methods of Analysis Laboratory	0	0	3	3	1.5
Total Practical							4
Semester Total							21
HONOURS							
01	PHYS2111	Physics II	3	1	0	4	4
Honours Total							4

Member

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Principal

Heritage Institute of Technology, Kolkata Department of Computer Science & Engineering Time Table										
3rd Semester Sec A					Session: Odd 2021-2022					
MON	Time	9:00 -9:50	9:55-10:45	10:50-11:40		12:25-13:15	13:20-14.10	14:15-15:05	15.10-16.00	16.05-17.00
		L/MATH2111/CSE2A/SG	L/CSEN2101/CSE2A/SSN							
TUE	Time	9:00 -9:50	9:55-10:45	10:50-11:40	Break	12:25-13:15	13:20-14.10	14:15-15:05	15.10-16.00	16.05-17.00
			L/CSEN2101/CSE2A/SM			L/CSEN2102/CSE2A/VB				
WED	Time	9:00 -10:45		11:00-12:45		Break(12:45-13:45)	13:45-15.30		15.45-17.30	
	CSE A11	LAB/ECEN2154/CSEA11/MS/ICT402					LAB/CSEN2151/CSEA11/SSN+NGB/ICTB07/SA		LAB/CSEN2151/CSEA11/SSN+NGB/ICTB07/SHS	
	CSE A12	LAB/CSEN2151/CSEA12/SSN+NGB/ICTB07/AS		LAB/CSEN2151/CSEA12/SSN+NGB/ICTB07/AS			LAB/ECEN2154/CSEA12/MS/ICT402			
	CSE A21	LAB/CSEN2152/CSEA21/ACA+SPS/ICTB11/SC		LAB/CSEN2152/CSEA21/ACA+SPS/ICTB11/SC					LAB/ECEN2154/CSEA21/MS/ICT402	
	CSE A22			LAB/ECEN2154/CSEA22/MS/ICT402			LAB/CSEN2152/CSEA22/ACA+SPS/ICTB11/SDM		LAB/CSEN2152/CSEA22/ACA+SPS/ICTB11/SDM	
THU	Time	9:00 -9:50	9:55-10:45	10:50-11:40	Break	12:25-13:15	13:20-14.10	14:15-15:05	15.10-16.00	16.05-17.00
		L/MATH2111/CSE2A/DC				L/CSEN2102/CSE2A/SDS				
FRI	Time	9:00 -10:45		11:00-12:45		Break(12:45-13:45)	13:45-15.30		15.45-17.30	
	CSE A11						LAB/CSEN2152/CSEA11/AS/ICTB11/AS		LAB/CSEN2152/CSEA11/AS/ICTB11/AS	
	CSE A12	LAB/CSEN2152/CSEA12/AS/ICTB11/SC		LAB/CSEN2152/CSEA12/AS/ICTB11 /SC						
	CSE A21	LAB/CSEN2151/CSEA21/SSN/ICTB03/PD		LAB/CSEN2151/CSEA21/SSN/ICTB03/ABS						
	CSE A22						LAB/CSEN2151/CSEA22/SSN/ICTB03/ABS		LAB/CSEN2151/CSEA22/SSN/ICTB03/SM	

Group No	Roll No	Students without roll no.
GR A11	2051003-2051024	
GR A12	2051025-2051037, 229, 230, 231	Arghya Deep Pal, Priti Mukherjee Utkarsh Kumar Sinha
GR A21	2051039-2051063	
GR A22	2051064-2051074, 226,227,228,246,247	Jojangandha Saha Himanshu Rai Priyam Saha

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Member

HOD

Principal

3rd Semester Sec A

Heritage Institute of Technology, Kolkata
Department of Computer Science & Engineering
Time Table

Session: Odd 2021-2022

Faculty Name	Initial	Department
PROF. SUBHASHIS MAJUMDER	SM	CSE
PROF. SOMAK SEN	SSN	CSE
PROF. NILANJANA G BASU	NGB	CSE
PROF. SANDIP SAMADDER	SPS	CSE
PROF. AMITAVA ACHARYA	ACA	CSE
PROF. ARITRA SAHA	AS	CSE
PROF. MD. SHANWAZ	MS	ECE
PROF. SUDIPTA SARKAR	SDS	MATH
PROF. VENU BIHANI	VB	MATH
PROF. SOUVIK GHOSH	SG	MATH
PROF. DIPANKAR CHAKRABORTY	DC	MATH

TA Name	Initial	Department
Ms. ANKITA SARKAR	AS	CSE
Mr. SUDIPTA CHAKRABARTY	SC	CSE
Mr. SURAJIT ACHARYA	SA	CSE
Ms. SANCHAYITA SARKAR	SHS	CSE
Mr. SIDDHARTHA MOJUMDAR	SDM	CSE
Mr. PALASH DUTTA	PD	CSE
Mr. ABHIJIT SINHA	ABS	CSE
Mr. SAJAL MITRA	SM	CSE

SECOND YEAR									
THIRD SEMESTER									
	A. Theory								
	Sl. No	Code	Subject	Contacts Periods/ Week				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	3	0	0	3	3	
	4	ECEN2104	Digital Logic	3	0	0	3	3	
	5	HMTS2001	Human Values and Professional Ethics	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 Statistical	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 Department of Computer Science & Engineering Time Table											Session: Odd 2021-2022	
3rd Semester Sec B												
MON	Time	9:00 -10:45		11:00-12:45		Break(12:45-13:45)	13:45-15.30		15.45-17.30			
	CSE B11	LAB/CSEN2152/CSEB11/AS+SB/ICTB11/AS		LAB/CSEN2152/CSEB11/AS+SB/ICTB11/AS				LAB/ECEN2154/CSEB11/OB/ICT402				
	CSE B12	LAB/ECEN2154/CSEB12/OB/ICT402						LAB/CSEN2152/CSEB12/AS+SB/ICTB11/DLC				
	CSE B21	LAB/CSEN2151/CSEB21/AK+SS/ICTB02/AR		LAB/CSEN2151/CSEB21/AK+SS/ICTB02/AR				LAB/ECEN2154/CSEB21/OB/ICT402				
	CSE B22			LAB/ECEN2154/CSEB22/OB/ICT402				LAB/CSEN2151/CSEB22/AK+SS/ICTB02/DC				
TUE	Time	9:00 -9:50	9:55-10:45	10:50-11:40	BREAK	12:25-13:15	13:20-14.10	14:15-15:05	15.10-16.00	16.05-17.00		
		L/CSEN2102/CSE2B/VB	L/CSEN2101/CSE2B/AK			L/MATH2111/CSE2B/SG						
WED	Time	9:00 -9:50	9:55-10:45	10:50-11:40		12:25-13:15	13:20-14.10	14:15-15:05	15.10-16.00			
			L/CSEN2101/CSE2B/SM			L/CSEN2102/CSE2B/SDS						
THU	Time	9:00 -9:50	9:55-10:45	10:50-11:40		12:25-13:15	13:20-14.10	14:15-15:05	15.10-16.00	16.05-17.00		
				L/MATH2111/CSE2B/DC								
FRI	Time	9:00 -10:45		11:00-12:45		Break(12:45-13:45)	13:45-15.30		15.45-17.30			
	CSE B11	LAB/CSEN2151/CSEB11/AK/ICTB10/DC		LAB/CSEN2151/CSEB11/AK/ICTB10/DC								
	CSE B12							LAB/CSEN2151/CSEB12/AK/ICTB10/PD				
	CSE B21	LAB/CSEN2152/CSEB21/ACA/ICTB02/SM		LAB/CSEN2152/CSEB21/ACA/ICTB02/SM								
	CSE B22							LAB/CSEN2152/CSEB22/ACA/ICTB02/SA				

Group No	Roll No	Students without roll no.
GR B11	2051075-2051101	
GR B12	2051102-2051113, 224,225,232,238,245	Ayanava Das Deboleena Ghosh Rohan Garg Swarnadeep Saha
GR B21	2051114-2051137,	
GR B22	2051138-2051152, 233,234,237	Deep Pramanik Koyel Chattopadhyay Pramit Kumar Halder

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Member HOD

Principal

3rd Semester Sec B

Heritage Institute of Technology, Kolkata
Department of Computer Science & Engineering
Time Table

Session: Odd 2021-2022

Faculty Name	Initial	Department
PROF. SUBHASHIS MAJUMDER	SM	CSE
PROF. ANINDITA KUNDU	AK	CSE
PROF. SHILPI SAHA	SS	CSE
PROF. AMITAVA ACHARYA	ACA	CSE
PROF. ARITRA SAHA	AS	CSE
PROF. SAIKAT BANDYOPADHYAY	SB	CSE
PROF. ORIJIT BISWAS	OB	ECE
PROF. SUDIPTA SARKAR	SDS	MATH
PROF. VENU BIHANI	VB	MATH
PROF. SOUVIK GHOSH	SG	MATH
PROF. DIPANKAR CHAKRABORTY	DC	MATH

TA Name	Initial	Department
Ms. ANKITA SARKAR	AS	CSE
Mr. ANKUR ROY	AR	CSE
Ms. DEBLINA CHOWDHURY	DLC	CSE
Ms. DEEPSIKHA CHOWDHURY	DC	CSE
Mr. SAJAL MITRA	SM	CSE
Mr. PALASH DUTTA	PD	CSE
Mr. SURAJIT ACHARYA	SA	CSE

COND YEAR									
RD SEMESTER									
A. Theory									
Sl. No	Code	Subject	Contacts Periods/ Week				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	3	0	0	3	3		
4	ECEN2104	Digital Logic	3	0	0	3	3		
5	HMTS2001	Human Values and Professional Ethics	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 Statistical Methods	4	0	0	4		
Total Honours			4	0	0	4	4		
Total of Semester with Honours			21	0	8	29	25		

Heritage Institute of Technology, Kolkata Department of Computer Science & Engineering Time Table										
3rd Semester Sec C						Session: Odd 2021-2022				
MON	Time	9:00 -9:50	9:55-10:45	10:50-11:40		12:25-13:15	13:20-14.10	14:15-15:05	15.10-16.00	16.05-17.00
			L/CSEN2101/CSE2C/ADB			L/CSEN2102/CSE2C/VB	L/MATH2111/CSE2/DC			
TUE	Time	9:00 -9:50	9:55-10:45	10:50-11:40		12:25-13:15	13:20-14.10	14:15-15:05	15.10-16.00	16.05-17.00
			L/MATH2111/CSE2/SG							
WED	Time	9:00 -10:45		11:00-12:45		Break(12:45-13:45)	13:45-15.30		15.45-17.30	
	CSE C11	LAB/CSEN2152/CSEC11/RRC+TC/ICTB02/ABS		LAB/CSEN2152/CSEC11/RRC+TC/ICTB02/PD						
	CSE C12						LAB/CSEN2152/CSEC12/RRC+TC/ICTB02/AR		LAB/CSEN2152/CSEC12/RRC+TC/ICTB02/DS	
	CSE C21	LAB/CSEN2151/CSEC21/ADB+PD/ICTB09/SHS		LAB/CSEN2151/CSEC21/ADB+PD/ICTB09/DC						
	CSE C22						LAB/CSEN2151/CSEC22/ADB+PD/ICTB09/DS		LAB/CSEN2151/CSEC22/ADB+PD/ICTB09/SKD	
THU	Time	9:00 -9:50	9:55-10:45	10:50-11:40		12:25-13:15	13:20-14.10	14:15-15:05	15.10-16.00	16.05-17.00
		L/CSEN2102/CSE2C/SDS	L/CSEN2101/CSE2C/SM							
FRI	Time	9:00 -10:45		11:00-12:45		Break(12:45-13:45)	13:45-15.30		15.45-17.30	
	CSE C11	LAB/ECEN2154/CSEC11/DM/ICT402					LAB/CSEN2151/CSEC11/ADB/ICTB07/DS		LAB/CSEN2151/CSEC11/ADB/ICTB07/SHS	
	CSE C12	LAB/CSEN2151/CSEC12/ADB/ICTB07/SHS		LAB/CSEN2151/CSEC12/ADB/ICTB07/SHS			LAB/ECEN2154/CSEC12/DM/ICT402			
	CSE C21			LAB/ECEN2154/CSEC21/DM/ICT402			LAB/CSEN2152/CSEC21/PSD+TC/ICTB09/DC		LAB/CSEN2152/CSEC21/PSD+TC/ICTB09/SKD	
	CSE C22	LAB/CSEN2152/CSEC22/PSD+TC/ICTB09/SDM		LAB/CSEN2152/CSEC22/PSD+TC/ICTB09/SDM					LAB/ECEN2154/CSEC22/DM/ICT402	

Group No	Roll No	Students without roll no.
GR C11	2051153-2051175,194	
GR C12	2051176-2051187, 235,239,240,243	Anjali Kumari Riya Singh Hrithik Kr. Shaw Kaushik Rana Vivek Vasta
GR C21	2051188-2051206	
GR C22	2051207-2051223, 241, 242, 244	

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

Member

HOD

Principal

3rd Semester Sec C

Heritage Institute of Technology, Kolkata
Department of Computer Science & Engineering
Time Table
2021-2022

Session: Odd

Faculty Name	Initial	Department
PROF. SUBHASHIS MAJUMDER	SM	CSE
PROF. ADRIJA BHATTACHARYA	ADB	CSE
PROF. PIYALI DUTTA	PD	CSE
PROF. RESHMA ROYCHOUDHURI	RRC	CSE
PROF. PRATYUSA DASH	PSD	CSE
PROF. TAPAS CHAKRABORTY	TC	CSE
PROF. DULAL MONDOL	DM	ECE
PROF. SUDIPTA SARKAR	SDS	MATH
PROF. VENU BIHANI	VB	MATH
PROF. SOUVIK GHOSH	SG	MATH
PROF. DIPANKAR CHAKRABORTY	DC	MATH

TA Name	Initial	Department
Mr. ABHIJIT SINHA	ABS	CSE
Mr. PALASH DUTTA	PD	CSE
Ms. SANCHAYITA SARKAR	SHS	CSE
Ms. DEEPSIKHA CHOWDHURY	DC	CSE
Mr. ANKUR ROY	AR	CSE
Mr. DEBASHISH SARKAR	DS	CSE
Mr. SUJOY KUMAR DASGUPTA	SKD	CSE
Mr. SIDDHARTHA MOJUMDAR	SDM	CSE

COND YEAR									
D SEMESTER									
A. Theory									
Sl. No	Code	Subject	Contacts				Credit Points		
			Periods/ Week						
			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 Ethics	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 Statistical Methods	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
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 2nd Year 3rd Semester (Sec-A)

SESSION: 2021 – 2022 (Odd Semester)

DAY	9.00 AM – 10.45 AM	11.00 AM – 12.45 PM	12.45 PM – 1.45 PM	1.45 PM – 3.30 PM	3.45 PM – 5.30 PM
MON	A11 / LAB / CIVL 2163 / PS (TH, BPJ) / CME 012	A12 / LAB / CIVL 2163 / PS (BP, TH) / CME 012	B	A21 / LAB / CIVL 2163 / PS (TH, BPJ) / CME 012	A22 / LAB / CIVL 2163 / PS (BP, TH) / CME 012
	A12 / LAB / CIVL 2153 / SK (SDG, UK) / CME B09	A11 / LAB / CIVL 2153 / SK (BPJ, UK) / CME B09		A22 / LAB / CIVL 2153 / SK, TS (SDG, UK) / CME B09	A21 / LAB / CIVL 2153 / SK, TS (BPJ, UK) / CME B09
TUE	A11 / LAB / CIVL 2152 / SSC (DR) / CME 308	A12 / LAB / CIVL 2152 / SSC (DR) / CME 308	R	A21 / LAB / CIVL 2152 / SSC (DR) / CME 308	A22 / LAB / CIVL 2152 / SSC (DR) / CME 308
	A12 / LAB / CIVL 2151 / DG (BP, TH) / CME B02	A11 / LAB / CIVL 2151 / DG (BP, TH) / CME B02		A22 / LAB / CIVL 2151 / DG (BP, TH) / CME B02	A21 / LAB / CIVL 2151 / DG (BP, TH) / CME B02
WED	A11 / LAB / CIVL 2154 / RR (SM) / CME 207	A11 / LAB / CIVL 2154 / RR (SDG) / CME 207	E	A21 / LAB / CIVL 2154 / BD (SM) / CME 207	A21 / LAB / CIVL 2154 / BD (SDG) / CME 207
	A12 / LAB / CIVL 2154 / BD (SDG) / CME 201	A12 / LAB / CIVL 2154 / BD (SM) / CME 201		A22 / LAB / CIVL 2154 / RR (SDG) / CME 201	A22 / LAB / CIVL 2154 / RR (SM) / CME 201
THU			A		
FRI			K		

Group No.	Roll No.
A11	2058001 – 2058017
A12	2058018 – 2058043
A21	2058044 – 2058060
A22	2058061 – 2058140

To be Effective from 01.12.2021

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
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 2nd Year 3rd Semester (Sec-A)

SESSION: 2021 – 2022 (Odd Semester)

Abbreviations:

INITIAL	FULL NAME	DEPARTMENT
TS	Prof. (Dr.) Tapas Sadhu	Civil Engineering
SSC	Prof. (Dr.) Subha Sankar Chowdhury	Civil Engineering
PS	Prof. Prithwish Saha	Civil Engineering
RR	Prof. Rudra Prasad Roychowdhury	Civil Engineering
SK	Prof. Sourav Kar	Civil Engineering
TD	Prof. Tushar Das	Civil Engineering
DG	Prof. Debanjan Ghosh	Civil Engineering
BD	Prof. Biswarup Das	Civil Engineering
BP	Mr. Biswajit Paul (TA)	Civil Engineering
BPJ	Mr. Bablu Panja (TA)	Civil Engineering
DR	Ms. Dipika Roy (TA)	Civil Engineering
SM	Ms. Sudipa Mandal (TA)	Civil Engineering
TH	Mr. Tapan Halder (TA)	Civil Engineering
UK	Mr. Ujjal Kundu (TA)	Civil Engineering
SDG	Mr. Suryadeep Dasgupta (TA)	Civil Engineering

To be Effective from 01.12.2021

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Member

HOD

Principal

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 2nd Year 3rd Semester (Sec-A)

SESSION: 2021 – 2022 (Odd Semester)

COURSE STRUCTURE:



SECOND YEAR THIRD SEMESTER

A. Theory							
Sl. No.	Code	Subject	Contacts Hours / Week			Total	Credit Points
			L	T	P		
1.	CIVL 2101	Fundamentals of Strength of Materials	3	1	0	4	4
2.	CIVL 2102	Soil Mechanics – I	3	1	0	4	4
3.	CIVL 2103	Construction Materials and Technology	3	1	0	4	4
4.	BIOT 2105	Biology	2	0	0	2	2
5.	EVSC 2016	Environmental Sciences (Mandatory Course)	2	0	0	2	0
Total Theory			13	3	0	16	14
B. Laboratory							
1.	CIVL 2151	Strength of Materials Lab	0	0	2	2	1
2.	CIVL 2152	Soil Mechanics Lab – I	0	0	2	2	1
3.	CIVL 2153	Construction Materials Lab	0	0	2	2	1
4.	CIVL 2154	Building Planning and Drawing	0	0	4	4	2
Total Practical			0	0	10	10	5
Total of Semester without Honours			13	3	10	26	19
C. Honours							
1.	CIVL 2113	Fluid Mechanics	3	0	0	3	3
2.	CIVL 2163	Fluid Mechanics Lab	0	0	2	2	1
Total Honours			3	0	2	5	4
Total of Semester with Honours			16	3	12	31	23

To be Effective from 01.12.2021

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
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 2nd Year 3rd Semester (Sec-B)

SESSION: 2021 – 2022 (Odd Semester)

DAY	9.00 AM – 10.45 AM	11.00 AM – 12.45 PM	12.45 PM – 1.45 PM	1.45 PM – 3.30 PM	3.45 PM – 5.30 PM
MON			B		
TUE	B11 / LAB / CIVL 2154 / RR (SM) / CME 207	B11 / LAB / CIVL 2154 / RR (SM) / CME 207	R	B21 / LAB / CIVL 2154 / TD (SM) / CME 207	B21 / LAB / CIVL 2154 / TD (SM) / CME 207
	B12 / LAB / CIVL 2154 / TD (SDG) / CME 201	B12 / LAB / CIVL 2154 / TD (SDG) / CME 201		B22 / LAB / CIVL 2154 / RR (SDG) / CME 201	B22 / LAB / CIVL 2154 / RR (SDG) / CME 201
WED			E		
THU	B11 / LAB / CIVL 2153 / SK (UK, SDG) / CME B09	B12 / LAB / CIVL 2153 / PBC (SDG, UK) / CME B09	A	B21 / LAB / CIVL 2153 / PBC, TS (UK, SDG) / CME B09	B22 / LAB / CIVL 2153 / PBC, TS (UK, SDG) / CME B09
	B12 / LAB / CIVL 2151 / DG (BP, TH) / CME B02	B11 / LAB / CIVL 2151 / PS (BP, TH) / CME B02		B22 / LAB / CIVL 2151 / DG (BP, TH) / CME B02	B21 / LAB / CIVL 2151 / PS (BP, TH) / CME B02
FRI	B11 / LAB / CIVL 2152 / SSC (DR) / CME 308	B12 / LAB / CIVL 2152 / SSC (DR) / CME 308	K	B21 / LAB / CIVL 2152 / SSC (DR) / CME 308	B22 / LAB / CIVL 2152 / SSC (DR) / CME 308
	B12 / LAB / CIVL 2163 / RL (BP, TH) / CME 012	B11 / LAB / CIVL 2163 / RL (BP, TH) / CME 012		B22 / LAB / CIVL 2163 / RL (BP, TH) / CME 012	B21 / LAB / CIVL 2163 / RL (BP, TH) / CME 012

Group No.	Roll No.
B11	2058069 – 2058098
B12	2058100 – 2058118
B21	2058119 – 2058147
B22	2058148 – 2058164

To be Effective from 01.12.2021

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Member

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Principal

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 2nd Year 3rd Semester (Sec-B)

SESSION: 2021 – 2022 (Odd Semester)

Abbreviations:

INITIAL	FULL NAME	DEPARTMENT
TS	Prof. (Dr.) Tapas Sadhu	Civil Engineering
SSC	Prof. (Dr.) Subha Sankar Chowdhury	Civil Engineering
RL	Prof. (Dr.) Rajashree Lodh	Civil Engineering
PBC	Prof. Puja Basu Chaudhuri	Civil Engineering
RR	Prof. Rudra Prasad Roychowdhury	Civil Engineering
TD	Prof. Tushar Das	Civil Engineering
DG	Prof. Debanjan Ghosh	Civil Engineering
BP	Mr. Biswajit Paul (TA)	Civil Engineering
BPJ	Mr. Bablu Panja (TA)	Civil Engineering
DR	Ms. Dipika Roy (TA)	Civil Engineering
SM	Ms. Sudipa Mandal (TA)	Civil Engineering
TH	Mr. Tapan Halder (TA)	Civil Engineering
UK	Mr. Ujjal Kundu (TA)	Civil Engineering
SDG	Mr. Suryadeep Dasgupta (TA)	Civil Engineering

To be Effective from 01.12.2021

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

Member

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Principal

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 2nd Year 3rd Semester (Sec-B)

SESSION: 2021 – 2022 (Odd Semester)

COURSE STRUCTURE:



SECOND YEAR THIRD SEMESTER

A. Theory							
Sl. No.	Code	Subject	Contacts Hours / Week			Total	Credit Points
			L	T	P		
1.	CIVL 2101	Fundamentals of Strength of Materials	3	1	0	4	4
2.	CIVL 2102	Soil Mechanics – I	3	1	0	4	4
3.	CIVL 2103	Construction Materials and Technology	3	1	0	4	4
4.	BIOT 2105	Biology	2	0	0	2	2
5.	EVSC 2016	Environmental Sciences (Mandatory Course)	2	0	0	2	0
Total Theory			13	3	0	16	14
B. Laboratory							
1.	CIVL 2151	Strength of Materials Lab	0	0	2	2	1
2.	CIVL 2152	Soil Mechanics Lab – I	0	0	2	2	1
3.	CIVL 2153	Construction Materials Lab	0	0	2	2	1
4.	CIVL 2154	Building Planning and Drawing	0	0	4	4	2
Total Practical			0	0	10	10	5
Total of Semester without Honours			13	3	10	26	19
C. Honours							
1.	CIVL 2113	Fluid Mechanics	3	0	0	3	3
2.	CIVL 2163	Fluid Mechanics Lab	0	0	2	2	1
Total Honours			3	0	2	5	4
Total of Semester with Honours			16	3	12	31	23

To be Effective from 01.12.2021

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Member

HOD

Principal

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE A

B. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

DAY	9.00 AM – 10.45 AM	11.00AM-12.45PM	BREAK	1.45PM-3.15PM	3.45PM-5.30PM
MON	LAB/CSEN 2054/A11/RNM/ICT 604/AD*	LAB/CSEN 2054/A12/RNM ICT 604/AD*		LAB/CSEN 2054/A21/RNM ICT 604/PS*	LAB/CSEN 2054/A22/RNM ICT 604/PS*
TUE					
WED					
THU	LAB/ECEN 2152/ECE A/A11/SM/ICT 604/DP*	LAB/ECEN 2152/ECE A/A12/SM/ICT 604/MOU*		LAB/ECEN 2153/ECE A/A21/PAG/ICT 603/MOU*	LAB/ECEN 2153/ECE A/A22/PAG/ICT 603/SUC*
	LAB/ECEN 2153/ECE A/A12/AMB/ICT 603/PSD*	LAB/ECEN 2153/ECE A/A11/AMB/ ICT 603/PSD*		LAB/ECEN 2152/ECE A/A22/SM/ICT 604/AR*	LAB/ECEN 2152/ECE A/A21/SM/ ICT 604/AR*
FRI	LAB/ECEN 2151/ECE A/A21/AR/ICT 403/PM*	LAB/ECEN 2151/ECE A/A22/AR/ICT 403/PM*		LAB/ECEN 2151/ECE A/A11/SCH/ICT 403/MS*	LAB/ECEN 2151/ECE A/A12/SCH/ICT 403/PM*
	LAB/CSEN 2054/A22/RNM ICT 604/SM*	LAB/CSEN 2054/A21/RNM ICT 604/SM*		LAB/CSEN 2054/A12/RNM ICT 604/TM*	LAB/CSEN 2054/A11/RNM ICT 604/TM*

GROUP	ROLL NO
A11	2052001-2052021
A12	2052022-2052033,2052211-2052214,2052237,2052243, 2052249
A21	2052034-2052052
A22	2052053-2052065. 2052215-2052218,2052240,2052241

To be effective from 1st December, 2021.
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
TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE A

B. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

FACULTY NAMES

Faculty Names	Initials	Department
Prof. Rudranath Mitra	RNM	ECE
Prof. <u>Susovan Mandal</u>	SM	ECE
<u>Prof. Sabyasachi Chatterjee</u>	SCH	ECE
<u>Prof. Arindam Ray</u>	AR	ECE
<u>Prof. Amrita Banerjee</u>	AMB	ECE
<u>Prof. Prativa Agarwalla</u>	PAG	ECE
Prof. Jhumpa Bhadra	JB	MATHEMATICS
Prof. Samarpita Bhattacharya	SB	MATHEMATICS
Prof. Souvik Ghosh	SG	MATHEMATICS
:Dr. Madhumita Das Chanda	MDC	HUMANITIES

TA NAMES

TA Names	Initials	Department
Debjani Paul	DP	ECE
Sushanta Mandal	SM	ECE
Madhabi Samanta	MS	ECE
Simantani Mondal	STM	ECE
Prativa Mandal	PM	ECE
Aditi Roy	AR	ECE
Tapas Maity	TM	ECE
Partha Sarathi Das	PSD	ECE
Mousumi Samanta	MOU	ECE
Arindam Das	AD	ECE
Siddhartha Majumder	SDM	CSE
Tarak Nath Bhowmick	TNB	CSE

MEMBER

HOD

PRINCIPAL

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE A

B. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

COURSE STRUCTURE

A. Theory								
Sl. No.	Category	Course Code	Course Title	Contact Hours/Week				Credit Points
				L	T	P	Total	
1	Professional Core Course	ECEN2101	Analog Circuits	3	0	0	3	3
2	Professional Core Course	ECEN2102	Circuit and Network Theory	3	0	0	3	3
3	Professional Core Course	ECEN2103	Signals and Systems	3	0	0	3	3
4	Basic Science course	MATH2001	Mathematical Methods	3	1	0	4	4
5	Engg. Science courses	CSEN2004	Data Structure and Basic Algorithms	3	0	0	3	3
6	Humanities	HMTS2001	Human Values and Professional Ethics	3	0	0	3	3
Total Theory				19	0	0	19	19

B. Practical								
1	Professional Core Course	ECEN2151	Analog Circuits Laboratory	0	0	2	2	1
2	Professional Core Course	ECEN2152	Circuit and Network Theory Laboratory	0	0	3	3	1.5
3	Professional Core Course	ECEN2153	Signals and Systems Laboratory	0	0	2	2	1
4	Engg. Science Courses	CSEN2054	Data Structure and Basic Algorithms Laboratory	0	0	3	3	1.5
Total Practical				0	0	10	10	5
Total of Semester							29	24

MEMBER

HOD

PRINCIPAL

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE B

B. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

DAY	9.00 AM – 10.45 AM	11.00AM-12.45PM	BREAK	1.45PM-3.15PM	3.45PM-5.30PM
MON	LAB/ECEN 2151/ ECE B/B11/AR/ICT 401/STM*	LAB/ECEN 2151/ ECE B/B12/AR/ICT 401/MS*		LAB/ECEN 2151/ ECE B/B21/AR/ICT 401/TM*	LAB/ECEN 2151/ ECE B/B22/AR/ICT 401/MS*
	LAB/CSEN 2054/SSB+SMK/GRP B12/ECE B/ICT B03	LAB/CSEN 2054/SSB+SMK/GRP B11/ECE B ICT B03		LAB/CSEN 2054/SSB+SMK/GRP B22/ECE B/ ICT B03	LAB/CSEN 2054/SSB+SMK/GRP B21/ECE B/ ICT B03
TUE					
WED	LAB/ECEN 2153/ECE B/B11/PAG/ICT 603/MOU*	LAB/ECEN 2153/ECE B/B12/PAG/ICT 603/MOU*		LAB/ECEN 2153/ECE B/B21/PAG/ICT 603/AD*	LAB/ECEN 2153/ECE B/B22/PAG/ICT 603/AD*
	LAB/ECEN 2152/ECE B/B12/SJC/ICT 604/DP*	LAB/ECEN 2152/ECE B/B11/SJC/ICT 604/PSD*		LAB/ECEN 2152/ECE B/B22/SJC/ICT 604/PSD*	LAB/ECEN 2152/ECE B/B21/SJC/ICT 604/PSD*
THU	LAB/CSEN 2054/SSB+AG/GRP B12/ECE B/ICT B11	LAB/CSEN 2054/SSB+AG/GRP B11/ECE B/ICT B11		LAB/CSEN 2054/SSB+AG/GRP B22/ECE B/ICT B11	LAB/CSEN 2054/SSB+AG/GRP B21/ECE B/ICT B11
FRI					

GROUP	ROLL
B11	2052066-2052086
B12	2052088-2052102,2052219-2052223,2052233,2052248,2052246
B21	2052104-2052126
B22	2052127-2052141,2052224-2052227,2052235,2052238,2052239,2052247

To be effective from 1st December, 2021.

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
TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE B

B. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

FACULTY NAMES

Faculty Names	Initials	Department
Prof. <u>Susovan Mandal</u>	SM	ECE
Prof. <u>Sabyasachi Chatterjee</u>	SCH	ECE
Prof. <u>Arindam Ray</u>	AR	ECE
Prof. <u>Amrita Banerjee</u>	AMB	ECE
Prof. <u>Prativa Agarwalla</u>	PAG	ECE
Prof. <u>Subhrajit Chakraborty</u>	SJC	ECE
Prof. <u>Susovan Baidya</u>	SSB	CSE
Prof. <u>Smritikona Barai</u>	SMK	CSE
Prof. <u>Anindita Ghosh</u>	AG	CSE

TA NAMES

TA Names	Initials	Department
Debjani Paul	DP	ECE
Sushanta Mandal	SM	ECE
Madhabi Samanta	MS	ECE
Prativa Mandal	PM	ECE
Aditi Roy	AR	ECE
Tapas Maity	TM	ECE
Partha Sarathi Das	PSD	ECE
Mousumi Samanta	MOU	ECE
Arindam Das	AD	ECE
Siddhartha Majumder	SDM	CSE
Tarak Nath Bhowmick	TNB	CSE

MEMBER

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PRINCIPAL

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE B

B. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

COURSE STRUCTURE

A. Theory								
Sl. No.	Category	Course Code	Course Title	Contact Hours/Week				Credit Points
				L	T	P	Total	
1	Professional Core Course	ECEN2101	Analog Circuits	3	0	0	3	3
2	Professional Core Course	ECEN2102	Circuit and Network Theory	3	0	0	3	3
3	Professional Core Course	ECEN2103	Signals and Systems	3	0	0	3	3
4	Basic Science course	MATH2001	Mathematical Methods	3	1	0	4	4
5	Engg. Science courses	CSEN2004	Data Structure and Basic Algorithms	3	0	0	3	3
6	Humanities	HMTS2001	Human Values and Professional Ethics	3	0	0	3	3
Total Theory				19	0	0	19	19

B. Practical								
1	Professional Core Course	ECEN2151	Analog Circuits Laboratory	0	0	2	2	1
2	Professional Core Course	ECEN2152	Circuit and Network Theory Laboratory	0	0	3	3	1.5
3	Professional Core Course	ECEN2153	Signals and Systems Laboratory	0	0	2	2	1
4	Engg. Science Courses	CSEN2054	Data Structure and Basic Algorithms Laboratory	0	0	3	3	1.5
Total Practical				0	0	10	10	5
Total of Semester							29	24

MEMBER

HOD

PRINCIPAL

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE C

B. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

DAY	9.00 AM – 10.45 AM	11.00AM-12.45PM	BREA K	1.45PM-3.15PM	3.45PM-5.30PM
MON					
TUE	LAB/ECEN 2153/ECE C/C11/TC/ICT603/RP*	LAB/ECEN 2153/ECE C/C12/TC/ ICT603/RP*		LAB/ECEN 2153/ECE C/C21/TC/ ICT603/SUC*	LAB/ECEN 2153/ECE C/C22/TC/ ICT603/MOU*
	LAB/CSEN2054/C12/ICTB01/S BP	LAB/CSEN2054/C11/ICTB01/SB P		LAB/CSEN2054/C22/ICTB01/HD	LAB/CSEN2054/C21/ICTB01/H D
WED					
THU	LAB/ECEN 2151/ECE C/C11/MK/ICT401/AR*	LAB/ECEN 2151/ECE C/C12/MK/ ICT401/STM*		LAB/ECEN 2151/ECE C/C21/MK/ ICT401/SM*	LAB/ECEN 2151/ECE C/C21/MK/ ICT401/SM*
FRI	LAB/CSEN2054/C11/ICTB01/ SBP	LAB/CSEN2054/C12/ICTB01/SB P		LAB/CSEN2054/C21/ICTB01/SB P	LAB/CSEN2054/C22/ICTB01/SB P
	LAB/ECEN 2152/ECE C/C12/RRP/ICT 603/AD*	LAB/ECEN 2152/ECE C/C11/RRP/ICT 603/PS*		LAB/ECEN 2152/ECE C/C22/RRP/ICT 603/DP*	LAB/ECEN 2152/ECE C/C21/RRP/ICT 603/DP*

GROUP	ROLL
C11	2052142-2052162
C12	2052163-2052173,2052228-2052232,2052236,2052242,2052250
C21	2052174-2052193
C22	2052194-2052210,2052244,2052245,2052234

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

MEMBER

HOD

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE C

B. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

FACULTY NAMES

Faculty Names	Initials	Department
Prof. Tapas Chakraborty	TC	ECE
Prof. Mousiki Kar	MK	ECE
<u>Prof. Rajib Ranjan Pal</u>	RRP	ECE
<u>Prof. Arindam Ray</u>	AR	ECE
<u>Prof. Amrita Banerjee</u>	AMB	ECE
<u>Prof. Prativa Agarwalla</u>	PAG	ECE
<u>Prof. Subhra Pramanik</u>	SBP	CSBS
Prof. Hemanta De	HD	

TA NAMES

TA Names	Initials	Department
Debjani Paul	DP	ECE
Sushanta Mandal	SM	ECE
Rubi Paul	RP	ECE
Madhabi Samanta	MS	ECE
Prativa Mandal	PM	ECE
Aditi Roy	AR	ECE
Tapas Maity	TM	ECE
Partha Sarathi Das	PSD	ECE
Mousumi Samanta	MOU	ECE
Arindam Das	AD	ECE
Siddhartha Majumder	SDM	CSE
Tarak Nath Bhowmick	TNB	CSE

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE C

B. Tech. 2nd Year 1st Semester

SESSION: 2021-2022

COURSE STRUCTURE

A. Theory								
Sl. No.	Category	Course Code	Course Title	Contact Hours/Week				Credit Points
				L	T	P	Total	
1	Professional Core Course	ECEN2101	Analog Circuits	3	0	0	3	3
2	Professional Core Course	ECEN2102	Circuit and Network Theory	3	0	0	3	3
3	Professional Core Course	ECEN2103	Signals and Systems	3	0	0	3	3
4	Basic Science course	MATH2001	Mathematical Methods	3	1	0	4	4
5	Engg. Science courses	CSEN2004	Data Structure and Basic Algorithms	3	0	0	3	3
6	Humanities	HMTS2001	Human Values and Professional Ethics	3	0	0	3	3
Total Theory				19	0	0	19	19

B. Practical								
1	Professional Core Course	ECEN2151	Analog Circuits Laboratory	0	0	2	2	1
2	Professional Core Course	ECEN2152	Circuit and Network Theory Laboratory	0	0	3	3	1.5
3	Professional Core Course	ECEN2153	Signals and Systems Laboratory	0	0	2	2	1
4	Engg. Science Courses	CSEN2054	Data Structure and Basic Algorithms Laboratory	0	0	3	3	1.5
Total Practical				0	0	10	10	5
Total of Semester							29	24

MEMBER

HOD

PRINCIPAL

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

Day	9:00 AM -10:45 AM	11:00 AM - 12:45 PM	12:45 PM -1:45 PM	1:45 PM - 3:30 PM	3:45 PM - 5:30 PM
MON			B R E A K		
TUE					
WED	CSBS2151/LAB(Gr. 11)/JMG,SG,SMR/ICT B06	CSBS2151/LAB(Gr. 12)/JMG,CD,SB/ICT B06		CSBS2151/LAB(Gr. 21)/JMG,SG,TM/ICT B06	CSBS2151/LAB(Gr. 22)/JMG,CD,SB/ICT B06
THU	CSBS2151/LAB(Gr 12)/JMG,SMR,CD/ICT B06	CSBS2151/LAB(Gr11)/JMG,SG,AD/ICT B06		CSBS2151/LAB(Gr 22)/JMG,SMR,CD/ICT B06	CSBS2151/LAB(Gr 21)/JMG,SG,AD/ICT B06
	ECEN2154/LAB(Gr 11)/SSB,MS/ICT 401	ECEN2154/LAB(Gr 12)/RRP,PM/ICT 401		ECEN2154/LAB(Gr 21)/SSB,TM/ICT 401	ECEN2154/LAB(Gr 22)/RRP,ZR/ICT 401
FRI					

	Group No	Roll No
	GR11	2060002-2060021
	GR12	2060022-2060046 2060087-2060092
	GR21	2060048-2060069
	GR22	2060070-2060086

To be effective from 1.12.2021
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 Name	Initials	Department
1	Prof. (Dr.) Jyotirmoy Ghosh	JMG	CSBS
2	Mr. Shantanu Ghosh	SG	IT
3	Mrs. Chhanda Dey	CD	IT
4	Mr. Amol Dutta	AD	IT
5	Mrs. Samadrita Roy	SMR	IT
6	Mr. Siddhartha Bose	SB	IT
7	Prof. Shib Shankar Bhowmik	SSB	ECE
8	Prof. Rajib Ranjan Pal	RRP	ECE
9	Ms.Madhabi samanta	MS	ECE
10	Ms.Pratibha Mondol	PM	ECE
11	Mr. Zakir Rahaman	ZR	ECE
12	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

2nd Year

3rd Semester Syllabus:

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

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

**HERITAGE INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING**

B. Tech.: 2nd Year 3rd Semester (Sec-A)

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

DAY	9:00AM to 10:45AM	11:00AM to 12:45 PM	12:45PM to 1:45PM	1:45 PM to 3:30PM	3:45PM to 5:30PM
MON	MECH 2156 /MB/SG/ CME 213/Gr.A11	MECH 2156 /MB/SG/ CME 213/Gr.A12	B R E A K	MECH 2156 /MB/SJ/ CME 213/Gr.A21	MECH 2156 /MB/SJ/ CME 213/Gr.A22
	MECH 2157/BP/AKD+ SC/ CME B03/Gr.A12	MECH 2157/BP/AKD+ SC/ CME B03/Gr.A11		MECH 2157/VKS/APB+ MC/ CME B03/Gr.A22	MECH 2157/VKS/APB+ MC/ CME B03/Gr.A21
TUE					
WED	MECH 2156 /RM/SJ/ CME 213/Gr.A21	MECH 2156 /RM/SJ/ CME 213/Gr.A22		MECH 2156 /SSP/SG/ CME 213/Gr.A11	MECH 2156 /SSP/SG/ CME 213/Gr.A12
	MECH 2157/AKR/APB+ MC/ CME B03/Gr.A22	MECH 2157/AKR/APB+ MC/ CME B03/Gr.A21		MECH 2157/VKS/AKD+ SC/ CME B03/Gr.A12	MECH 2157/VKS/AKD+ SC/ CME B03/Gr.A11
THU					
FRI					

GROUP	ROLL NO
A11	2057004-023
A12	2057024-044
A21	2057045-066
A22	2057068-090

To be effective from 1st Dec, 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
DEPARTMENT OF MECHANICAL ENGINEERING**

B. Tech.: 2nd Year 3rd Semester (Sec-A)

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

Full Name	Initial	Department
Prof. Manik Barman	MB	ME
Prof.(Dr.) Suswagata Poria	SSP	ME
Prof.(Dr.) Amal Kumar Ray	AKR	ME
Prof. Bankim Pattanayak	BP	ME
Prof. Ritwik Mandal	RM	ME
Prof Vishnu Kumar Singh	VKS	ME
Sanjay Pramanik	SP	ME
Manoj Chatterjee	MC	ME
Anupam Biswas	APB	ME
Arun Kumar De	AKD	ME
Suprotim Chakraborty	SC	ME
Sudipto Goswami	SG	ME
Subham Jana	SJ	ME

To be effective from 1st Dec, 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
DEPARTMENT OF MECHANICAL ENGINEERING**

B. Tech.: 2nd Year 3rd Semester (Sec-A)

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

Theory								
Sl. No.	Category	Course Code	Course Title	Contact Hrs/Week				Credit Points
				L	T	P	Total	
1	Humanities	HMTS 4101	Principles of Management	3	0	0	3	3
2	Professional Elective Courses	MECH 4141-4144	Professional Elective – IV	3	0	0	3	3
3	Open Elective Courses	4121-4125	Open Elective-II (Emerging Field)	3	0	0	3	3
4	Open Elective Courses	4126-4130	Open Elective-III (Emerging Field)	3	0	0	3	3
Total Theory				12	0	0	12	12
Sessional								
1	Project/ Summer internship	MECH 4191	Industrial Training /Summer internship	-	-	-	-	2
2	Project	MECH 4195	Project - I	0	0	8	8	4
Total Sessional				0	0	8	8	6
Total of Semester				12	0	8	20	18
Honours Course								
Sl. No.	Category	Course Code	Course Title	Contact Hours/Week				Credit Points
				L	T	P	Total	
1	Professional Core Courses	MECH 4111	Advanced Manufacturing and Automation	3	0	0	3	3
2	Professional Core Courses	MECH 4161	Advanced Manufacturing and Automation Lab	0	0	2	2	1
Total Semester with Honours				15	0	10	25	22

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

Member

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**HERITAGE INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING**

B. Tech.: 2nd Year 3rd Semester (Sec-A)

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

List of Professional Elective – IV

1. MECH 4141 : Maintenance Engineering
2. MECH 4142 : Materials Handling
3. MECH 4143 : Operations Research
4. MECH 4144 : Automobile Engineering

List of Open Elective- II :Emerging Field (Mech) or other departmental subjects

1. MECH 4121 : CAD/CAM
2. MECH 4122 : Micro and Nano Manufacturing
3. CIVL 4121 : Project Planning and Management
4. AEIE 4121 : Instrumentation and Telemetry

List of Open Elective- III :Emerging Field (Mech) or other departmental subjects

1. MECH 4126 :Renewable Energy Systems
2. MECH 4127 : Industrial Robotics
3. MECH 4128 : Computational Methods in Engineering
4. CIVL 4126 : An introduction to Concrete Technology

List of Open Electives offered by ME Department for other departments:

For Open Elective II

1. MECH 4123 : Mechanical Handling of Materials
2. MECH 4124 : Engineering Computational Techniques

For Open Elective III

1. MECH 4129 : Quality Control & Management
2. MECH 4130 : Ecology and Environmental Engineering

To be effective from 1st Dec, 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
DEPARTMENT OF MECHANICAL ENGINEERING**

B. Tech.: 2nd Year 3rd Semester (Sec-B)

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

DAY	9:00AM to 10:45AM	11:00AM to 12:45 PM	12:45PM to 1:45PM	1:45 PM to 3:30PM	3:45PM to 5:30PM
MON					
TUE	MECH 2156 /AB/RR/ CME 213/Gr.B11	MECH 2156/AB/RR/ CME 213/Gr.B12	B R E A K	MECH 2156 /SSP/SP/ CME 213/Gr.B21	MECH 2156 /SSP/SP/ CME 213/Gr.B22
	MECH 2157/AKR/APB+ MC/ CME B03/Gr.B12	MECH 2157/ AKR/APB+ MC/ CME B03/Gr.B11		MECH 2157/BP/AKD+SC/ CME B03/Gr.B22	MECH 2157/BP/AKD+SC/ CME B03/Gr.B21
WED					
THU	MECH 2156 /RM/SP/ CME 213/Gr.B21	MECH 2156 /RM/SP/ CME 213/Gr.B22		MECH 2156 /AB/RR/ CME 213/Gr.B11	MECH 2156 /AB/RR/ CME 213/Gr.B12
	MECH 2157/RD/AKD+SC/ CME B03/Gr.B22	MECH 2157/RD/AKD+SC/ CME B03/Gr.B21		MECH 2157/RD/APB+MC/ CME B03/Gr.B12	MECH 2157/RD/APB+MC/ CME B03/Gr.B11
FRI					

GROUP	ROLL NO
B11	2057091-115
B12	2057116-134
B21	2057136-153
B22	2057154-170

To be effective from 1st Dec, 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
DEPARTMENT OF MECHANICAL ENGINEERING**

B. Tech.: 2nd Year 3th Semester (Sec-B)

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

Full Name	Initial	Department
Prof. Anubhab Basu	AB	ME
Prof. (Dr.)Suswagata Poria	SSP	ME
Prof. (Dr.)Amal Kumar Ray	AKR	ME
Prof. Bankim Pattanayak	BP	ME
Prof. Ritwik Mandal	RM	ME
Ritesh Roy	RR	ME
Sanjay Pramanik	SP	ME
Manoj Chatterjee	MC	ME
Anupam Biswas	APB	ME
Arun Kumar De	AKD	ME
Suprotim Chakraborty	SC	ME

To be effective from 1st Dec, 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
DEPARTMENT OF MECHANICAL ENGINEERING**

B. Tech.: 2nd Year 3rd Semester (Sec-B)

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

Theory								
Sl. No.	Category	Course Code	Course Title	Contact Hours/Week				Credit Points
				L	T	P	Total	
1	Basic Science Courses	PHYS 2101	Physics – II	3	1	0	4	4
2	Basic Science Courses	MATH 2001	Mathematical Methods	3	1	0	4	4
3	Engineering Science Courses	BIOT 2105	Biology	2	0	0	2	2
4	Engineering Science Courses	MECH 2101	Engineering Mechanics	3	0	0	3	3
5	Professional Core Courses	MECH 2102	Fluid Mechanics & Hydraulics	3	0	0	3	3
6	Humanities	HMTS 2001	Human Values & Professional Ethics	3	0	0	3	3
7	Mandatory Course	EVSC 2016	Environmental Science	2	0	0	2	0
Total Theory				19	2	0	21	19

Laboratory/Practical								
1	Professional Core Courses	MECH 2156	Machine Drawing-I	0	0	3	3	1.5
2	Professional Core Courses	MECH 2157	Workshop Practice-II	0	0	3	3	1.5
Total Practical				0	0	6	6	3
Total Semester				19	2	6	27	22

To be effective from 1st Dec, 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					
TIME TABLE					
B. Tech 2nd Year 1st Semester	INFORMATION TECHNOLOGY				Session 2021-22
	9-10:45	11-12:45	12:45-1:45	1:45-3:30	3:45-5:30
MON					
	LAB/INFO2151/ GR11/RPS,SMR,SB/ ICTB05	LAB/INFO2151/ GR12/RPS,MB,AD/ ICTB05	BREAK	LAB/INFO2151/GR21/ RPS,SMR,SB/ICTB05	LAB/INFO2151/ GR22/RPS,MB,SG/ ICTB05
TUE	LAB/ECEN2052/ GR12/OB/ICT402	LAB/ECEN2052/ GR11/OB/ICT402		LAB/ECEN2052/ GR22/OB/ICT402	LAB/ECEN2052/ GR21/OB/ICT402
WED					
THURS					
	LAB/INFO2151/ GR11/SRB,AD,TM/ ICTB05	LAB/INFO2151/ GR12/SRB,SB,CD/ ICTB05		LAB/INFO2151/GR21/ JDH,AD,MB/ICTB05	LAB/INFO2151/ GR22/JDH,SB,SMR/ ICTB05
FRI	LAB/ECEN2151/ GR12/SJC/ICT401	LAB/ECEN2151/ GR11/SJC/ICT401		LAB/ECEN2151/ GR22/AR/ICT401	LAB/ECEN2151/ GR21/AR/ICT401

To be Effective from 1st December 2021. A minimum of 75% attendance is mandatory for being eligible to sit for the Semester Examination.
Students should target 100% attendance

GR11	2054003 - 2054020
GR12	2054021-2054043 & 2054085-2054087
GR21	2054045-2054067
GR22	2054068-2054084 & 2054088-2054090

Initial	Full Name	Department
SRB	Prof. Satarupa Bagchi Biswas	IT
RPS	Prof. Rituporna Sinha	IT
JDH	Prof. Joydev Hazra	IT
AR	Prof. Arindam Roy	ECE
OB	Prof. Orijit Biswas	ECE
SJC	Prof. Subhrajit Chakraborty	ECE
MDC	Dr. Madhumita Das Chanda	HUM
SC	Dr. Supoarna Chakraborty	HUM
TM	Mr. Timir Maitra	IT
CD	Mrs. Chhanda Dey	IT
SB	Mr. Siddhartha Bose	IT

3rd Semester Syllabus:

Theory		Course Name		Contact Hrs per Week			Credit Points	Type of Paper
Sl. No	Course Code			L	T	P	Total	
1	CSEN2102	Discrete Mathematics		4	0	0	4	4
2	ECEN2101	Analog Circuits		3	0	0	3	3
3	ECEN2002	Digital Systems Design		3	0	0	3	3
4	HMTS2001	Human Values And Professional Ethics		3	0	0	3	3
5	INFO2101	Fundamentals of Data Structure & Algorithms		3	1	0	4	4
6	EVSC2016	Environmental Sciences		2	0	0	2	0
Total Theory				18	1	0	19	17

Laboratory		Course Name		Contact Hrs per Week			Credit Points	Type of Paper
Sl. No	Course Code			L	T	P	Total	
1	ECEN2151	Analog Circuits Lab		0	0	2	2	1
2	ECEN2032	Digital Systems Design Lab		0	0	2	2	1
3	INFO2151	Fundamentals of Data structure & Algorithms Lab		0	0	3	3	1.5
Total Laboratory				0	0	7	7	3.5
Total of Semester without Honours				18	1	7	26	20.5
1	INFO2111	Information Theory & Coding		4	0	0	4	4
Total of Semester with Honours				22	1	7	30	24.5

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRICAL ENGINEERING

B. Tech 2nd Year 1st Semester

Session 2021-2022

DAY	9.00 AM – 10.45 AM	11.00 AM – 12.45 PM	12.45 PM – 1.45 PM	1.45 PM – 3.30 PM	3.45 PM – 5.30 PM
MON	ELEC 2151/GR11/SD/ RDC+SDD/CME405	ELEC 2151/GR12/SD/ RDC+SDD/CME405	BREAK	ELEC 2151/GR21/BR/ RDC+SDD/ CME405	ELEC 2151/GR22/BR/ RDC+SDD/ CME405
	ELEC 2152/GR12/JS/ TDK+BM/ CME414	ELEC 2152/GR11/JS / TDK+BM/ CME414		ELEC 2152/GR22/SBS/ TDK+SK/ CME414	ELEC 2152/GR21/SBS/ TDK+SK/ CME414
TUE	ELEC 2153/GR12/NC/ SK+TDK/ CME407	ELEC 2153/GR11/NC/ SK+TDK/ CME407		ELEC 2153/GR21/ED/ SK+TDK/ CME407	ELEC 2153/GR22/ED/ SK+TDK/ CME407
	ELEC 2151/GR11/SD/ RDC+SDD/ CME405	ELEC 2151/GR12/SD/ RDC+SDD/ CME405		ELEC 2151/GR22/BR/ RDC+SDD/ CME405	ELEC 2151/GR21/BR/ RDC+SDD/ CME405
WED					
THU	ELEC 2152/GR12/JS/ TDK+BM/ CME414	ELEC 2152/GR11/JS/ TDK+BM/ CME414		ELEC 2153/GR21/NC/ SK+RDC/ CME414	ELEC 2153/GR22/ED/ SK+RDC/ CME414
	ELEC 2153/GR11/NC/ SK+RDC/ CME407	ELEC 2153/GR12/ED/ SK+RDC/ CME407		ELEC 2152/GR22/SBS/ TDK+BM/ CME407	ELEC 2152/GR21/SBS/ TDK+BM/ CME407
FRI					

Group No	Roll No
GR11	2059001 - 2059018
GR12	2059019 - 2059037
GR21	2059038 - 2059055
GR22	2059056 - Rest

To be Effective from 1st December 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
TIME TABLE
DEPARTMENT OF ELECTRICAL ENGINEERING

B. Tech 2nd Year 1st Semester

Session 2021-2022

INITIALS	FACULTY NAME	DEPARTMENT	INITIALS	TA NAME	DEPARTMENT
SD	DR. SAIBAL DUTTA	EE	RDC	MS. RUPALI DEY CHATTERJEE	EE
ED	MS. EMILY DATTA	EE	SK	MS. SANTA KOLEY	EE
NC	MS. NABANITA CHATTERJEE	EE	BM	MR. BISWAJYOTI MUKHERJEE	EE
JS	MS. JAYITA SARKAR	EE	TDK	MS. TAPASI DAS KUNDU	EE
BR	MS. BIDISHA ROY	EE	SDD	MR. SHUBHADEEP DAS	EE
SBS	MR. SUVABRATA SIL	EE			

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRICAL ENGINEERING

B. Tech 2nd Year 1st Semester

Session 2021-2022

2nd Year 1st Semester Course Structure

Theory:

Sl. No.	Code	Paper	Contact periods per week			Total Contact Hrs	Credits
			L	T	P		
1.	ELEC2101	Circuit Theory	3	1	0	4	4
2.	ELEC2102	Analog & Digital Electronics	4	0	0	4	4
3.	ELEC2103	Electrical & Electronic Measurement	3	0	0	3	3
4.	MECH2106	Mechanics for Engineers	3	0	0	3	3
5.	HMTS2001	Human Values and Professional Ethics	3	0	0	3	3
6.	BIOT2105	Biology	2	0	0	2	2
Total Theory			18	1	0	19	19

Practical/Sessional:

Sl. No.	Code	Paper	Contact periods per week			Total Contact Hrs	Credits
			L	T	P		
1.	ELEC2151	Circuit Theory Lab	0	0	2	2	1
2.	ELEC2152	Analog & Digital Electronics Lab	0	0	2	2	1
3.	ELEC2153	Electrical & Electronic Measurement Lab	0	0	2	2	1
Total Laboratory			0	0	6	6	3
TOTAL OF SEMESTER						25	22

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