

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING **SECTION: AI&ML**

B. Tech 1st 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			BREAK		
TUE	LAB/CSEN1051/GR11/ SDG+SM/ICTB02	LAB/PHYS1051/AD(SRG) /CB-106 A		LAB/CSEN1051/GR12/ SDG+AR/ICTB02	LAB/PHYS1051/AD(SK)/ CB-106 A
	LAB/CSEN1051/GR21/ JHD+SDM/ICTB11	LAB/PHYS1051/HG(RCS) /CB-106 B		LAB/CSEN1051/GR22/ JHD+PD/ICTB11	LAB/PHYS1051/HG(SR G)/CB-106 B
WED					
THU	LAB/ECEN1061/GR12/ CR/ICT 502	LAB/MECH1051/GR12/ AKR/SCD,MM/CME B10		LAB/ECEN1061/GR11/ CR/ICT 502	LAB/MECH1051/GR11/ PG/SCD, SCB/CME B10
	LAB/ECEN1061/GR22/ PAG/ICT 501	LAB/MECH1051/GR22/S B/RK, SJ/CME B07		LAB/ECEN1061/GR21/ PAG/ICT 501	LAB/MECH1051/GR21/ SB/RK, AD/CME B07
FRI					

Group No	Roll No
GR11	2161002-2161025
GR12	2161026-2161049
GR21	2161050-2161066
GR22	2161067-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

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING **SECTION: AI&ML**

B. Tech 1st Year 1st Semester

Session 2021-2022

INITIAL	FULLNAME	Faculty/TA	DEPARTMENT
SDG	Prof. Sudeshna Goswami	Faculty	Computer Science and Engineering
JHD	Prof. Jhalak Dutta		
SM	Mr. Sajal Mitra	TA	
SDM	Mr. Sidhharta Majumder		
PD	Mr. Palash Dutta		
AR	Mr. Ankur Ray		
AD	Prof. (Dr.) Ajanta Das	Faculty	Physics
HG	Prof. (Dr.) Himaddri Ghosh		
SRG	Mr. Sourav Ranjan Ghosh	TA	
RCS	Mr. Rabin Chandra Samanta		
SK	Mr. Sandip Kumar		
SKS	Prof. Sukanta Saha	Faculty	
AKR	Dr. Amal Kumar Ray		
SB	Prof. (Dr.) Sumanta Banerjee		
PG	Prof. Pritam Ghosh		
MM	MRINMOY MONDAL	TA	
RK	RAJIB KHAN		
SJ	SUBHAM JANA		
AD	ABHISHEK DAS		
SCD	SHYAM CHAND DEY		
SCB	SANAT CH. BOSE		
CR	Prof. Chandrima Roy	Faculty	Electronics and Communication Engineering
PAG	Prof. Pratibha Agarwal		

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING **SECTION: AI&ML**

B. Tech 1st Year 1st Semester

Session 2021-2022

Course Structure:

Sl. No	Code	Course Title	Contact hrs/wk				Credit Points
			L	T	P	Total	
A. Theory							
1	PHYS1001	Physics-I	3	1	0	4	4
2	MATH1101	Mathematics-I	3	1	0	4	4
3	CSEN1001	Programming for Problem Solving	3	0	0	3	3
Total Theory			9	2	0	11	11
B. Practical							
1	PHYS1051	Physics I Lab	0	0	3	3	1.5
2	CSEN1051	Programming for Problem Solving Lab	0	0	4	4	2
3	MECH1051	Workshop/ Manufacturing Practice	1	0	4	5	3
Total Practical			1	0	11	12	6.5
Total of Semester without Honors			10	2	11	23	17.5
C. Honors							
1	ECEN1011	Basic Electronics	3	0	0	3	3
2	ECEN1061	Basic Electronics Lab	0	0	2	2	1
Total Honors			3	0	2	5	4
Total of Semester with Honors			13	2	13	28	21.5

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

B. Tech 1st 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/CHEM1051/ AA/SKM/CB101 /GR 11	LAB/ELEC1051/AK/NKM+ SBH / CME408/GR 11	BREAK	LAB/CHEM1051/ AA/SKM CB101/GR 12	LAB/ELEC1051/ AK/AS+TH / CME408/GR 12
	LAB/CHEM1051/ PP/AKM/CB102 /GR 21	LAB/ELEC1051/ BR/ AS+TH+SK/ CME415/GR 21		LAB/CHEM1051/ PP/AKM/CB102 /AEIE 22	LAB/ELEC1051/ JS /BM+NKM+SBH / CME415/GR 22
TUE					
WED	LAB/MECH1052/ SH/ AKD/CME 214 /GR 12	LAB/HMTS1061// ABC / SM CME 007/GR 12		LAB/MECH1052/ RS/MM /CME 214/AEIE 11	LAB/HMTS1061/ ABC / SB CB 514A /GR 11
	LAB/MECH1052/ DB/ STR/CME 118 /GR 22	LAB/HMTS1061/ KGT / SB CB 514A /GR 22		LAB/MECH1052/ SK/ SP/CME 118 /GR 21	LAB/HMTS1061/ KGT / SM CME 007/AEIE 21
THU					
FRI					

Group No	Roll No
GR11	2153001 to 2153022
GR12	2153023 to 2153042
GR21	2153043 to 2153057
GR22	2153058 to 2153069

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

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HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING

B. Tech 1st Year 1st Semester

Session 2021-2022

Initial	Full Name	Department
ABC	Dr. Aditi Bhunia Chakraborty	Humanities
SM	Ms. Samanwita Mukherjee	
KGT	Dr.Kasturi Guha Thakurta	
SB	Mr. Sourav Bhattacharjee	
PP	Dr. Piyali Paul	Chemistry
AA	Dr. Anandalok Audhya	
AKM	Mr. Arun Kumar Mukherjee	
SKM	Mr. Soumitra Mandal	
DC	Prof.Dipankar Chakraborty	Mathematics
SC	Prof. Dr. Sandip Chatterjee	
VB	Prof. Venu Bihani	
SB	Dr. Samarpita Bhattacharya	
AK	Mr. Anirban Kolay	Electrical Engineering
NKM	Mr. Nikhil Maity	
BR	Ms. Bidisha Roy	
SK	Ms. Santa Koley	
JS	Ms. Jayita Sarkar	
TH	Mr. Tuhin Halder	
AS	Ms. Asmita Saha	
SBH	Mr. Swaraj Bandhu Halder	
RS	Dr. Rajarshi Sengupta	Mechanical Engineering
MM	MRINMOY MONDAL (MM)	
DB	Mr. Debiprasad Banerjee(DB)	
SK	Mr. Subham Kundu	
AKD	ARUN KUMAR DEY (AKD)	
SH	Mr. Sudip Kumar Halder (SH)	
STR	SAYANTAN RUDRA (STR)	
SP	SANJAY PRAMANIK (SP)	

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

B. Tech 1st Year 1st Semester

Session 2021-2022

Course Structure:

B. Tech 1 st year 1 st Semester Syllabus								
Theory								
Sl. No	Category	Code	Course Title	Contact hrs/wk				Credit Points
				L	T	P	Total	
1	Basic Science Courses	CHEM1001	Chemistry-I	3	1	0	4	4
2	Basic Science Courses	MATH1101	Mathematics-I	3	1	0	4	4
3	Engineering Science Courses	ELEC1001	Basic Electrical Engineering	3	1	0	4	4
Total Theory				9	3	0	12	12
Laboratory								
Sl. No	Category	Code	Course Title	Contact hrs/wk				Credit Points
				L	T	P	Total	
1	Basic Science Courses	CHEM1051	Chemistry Lab	0	0	3	3	1.5
2	Engineering Science Courses	ELEC1051	Basic Electrical Engineering Lab	0	0	2	2	1
3	Engineering Science Courses	MECH1052	Engineering Graphics & Design	1	0	4	5	3
Total Laboratory				1	0	9	10	5.5
Total of Semester without Honours Course				10	3	9	22	17.5
Sl. No	Category	Code	Course Title	Contact hrs/wk				Credit Points
				L	T	P	Total	
Theory								
1	Hons. Courses	HMTS1011	Communication for Professionals	3	0	0	3	3
Laboratory								
1	Hons. Courses	HMTS1061	Advanced Language lab	0	0	2	2	1
Total of Semester				3	0	2	5	4
Total of Semester with Honours Course				13	3	11	27	21.5

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HERITAGE INSTITUTE OF TECHNOLOGY
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DEPARTMENT OF APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF BIOTECHNOLOGY

B. Tech/1st 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	ECEN1061/BT 12/TD/ICT 502	MECH 1051/ BT 12/RB/AD, SD/CME B10	BREAK	ECEN 1061/ BT 11/ TD/ICT 502	MECH 1051/ BT 11/AB/SCD, AD/CME B10
	ECEN1061/BT 22/SCH/ICT 501	MECH 1051/ BT 22/SNM/RK, SCD/CME B07		ECEN 1061/ BT 21/SCH/ICT 501	MECH 1051/ BT 21/RB/RK, SP/CME B07
TUE					
WED					
THU	CSEN 1051/BT11/JHD /ICTB03	PHYS 1051/ BT 11/BM(MB) /CB-106 A		CSEN1051 /BT 12/JHD/ICTB07	PHYS 1051/ BT 12/BM(RCS)/CB-106 A
	CSEN1051/BT 21/MBK/ICTB07	PHYS 1051/ BT 21/SS(SRG)/CB-106 B		CSEN1051/BT 22/MBK/ICTB03	PHYS 1051/ BT 22/SS(SK)/CB-106 B
FRI					

Group No	Roll No
GR11	2156001 – 2156017
GR12	2156017 – 2156034
GR21	2156036 – 2156052
GR22	2156053 - 2156068

To be Effective from 1st December 2021

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

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF BIOTECHNOLOGY

B. Tech/1st year/ 1st Semester

Session 2021-2022

Faculty abbreviation	Name of the faculty	Name of the department
JHD	Prof. Jnalak Dutta	Computer Science
MBK	PROF. (DR.) MOHUYA BYABARTA KAR CSE	Computer Science
TD	Prof. Tania Das	ECE
SCH		ECE
RB	Mr. Ranojit Banerjee (RB)	ME
SNM	Mr. S. N. Mukhopadhyay (SNM)	ME
AB	Mr. Anubhab Basu (AB)	ME
SS	Prof Suddipto Sen	Phy
RM	Prof Raisakhi Mal	Phy

TA Abbreviation	Name of the TA	Name of the department
MB	Mrs Moumita Bera	PHYSICS
SRG	Mr. Sourav Ranjan Ghosh	PHYSICS
RCS	Mr. Rabin Chandra Samanta	PHYSICS
SK	Mr. Sandip Kumar	PHYSICS
AD	ABHISHEK DAS (AD)	ME
SD	SUDIPTO DUTTA (SD)	ME
SCD	SHYAM CHAND DEY (SCD)	ME
RK	RAJIB KHAN (RK)	ME
SP	SANJAY PRAMANIK (SP)	ME

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF BIOTECHNOLOGY

B. Tech/1st year/ 1st Semester

Session 2021-2022

Course Structure:

Theory							
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points
			L	T	P	Total	
1	PHYS1001	Physics	3	1	0	4	4
2	MATH1101	Mathematics I	3	1	0	4	4
3	CSEN1001	Programming for Problem Solving	3	0	0	3	3
4	MECH1051	Workshop / Manufacturing Practices	1	0	0	1	1
5	ECEN1011*	Principles of Electronics	3	0	0	3	3
Total Theory			10	2	0	12	12
* (Honours)			3	0	0	3	3
Laboratory							
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points
			L	T	P	Total	
1	PHYS1051	Physics Lab	0	0	3	3	1.5
2	CSEN1051	Programming for Problem Solving Lab	0	0	4	4	2
3	MECH1051	Workshop / Manufacturing Practices	0	0	4	4	2
4	ECEN1061**	Principles of Electronics Laboratory	0	0	2	2	1
Total Laboratory			0	0	11	11	5.5
** (Honours)			0	0	2	2	1

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 1st Year 1st Semester

SESSION: 2021 – 2022 (Odd Semester)

DAY	9:00 a.m.- 10:45 a.m.	11.00 a.m. – 12:45 a.m.	12: 45 p.m. – 1:45 p.m.	1:45 p.m.- 3:30 p.m.	3:45 p.m.- 5:00 p.m.
MON	A11/LAB/CSEN 1051/ SPB (TM,SG) / ICT B01	A11/LAB/ PHYS 1051 SS (MB)/ CB-106 A	BREAK	A12/ LAB/CSEN 1051/ SPB (TM, SG)/ ICT B01	A12/ LAB/ PHYS 1051 SS (RCS)/ CB-106 A
	A21/ LAB/CSEN 1051 DPM (SB,SMR) / ICT B04	A21/LAB/ PHYS 1051 AD (RCS)/ CB-106 B		A22/ LAB/CSEN 1051 JDH (SB.MB)/ ICT B04	A22/ LAB/ PHYS 1051 AD (MB)/ CB-106 B
TUE			BREAK		
WED	A12/ LAB/ ECEN 1061 TD/ ICT 502	A12/ LAB/MECH 1051/ WORKSHOP/AR (SCD,MM)/ CME B10	BREAK	A11/LAB/ ECEN 1061 TD/ ICT 502	A11/ LAB/MECH 1051 WORKSHOP/ SH (RR,MM) CME B10
	A22 /LAB/ ECEN 1061 SSB/ ICT 501	A22/ LAB/MECH 1051 WORKSHOP/ AM (RK, SP)/ CME B07		A21/ LAB/ ECEN 1061 SSB/ ICT 501	A21/ LAB/MECH 1051 WORKSHOP/ SDR (SCB, AD)/ CME B07
THUR			BREAK		
FRI			BREAK		

To be effective from 01.12.2021

A minimum of 75% attendance is mandatory for being eligible to sit for the 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.: 1st Year 1st Semester

SESSION: 2021 – 2022 (Odd Semester)

GROUP NUMBER	ROLL NUMBER
A11-	2158001- 2158015
A12-	2158016- 2158033
A21-	2158034- 2158051
A22-	2158052- 2158059

Abbreviations:

INITIAL	FULL NAME	DEPARTMENT
SS	Prof. (Dr.) Sudepto Sen	PHYSICS
AD	Prof. (Dr.) Ajanta Das	PHYSICS
MB	Prof. Moumita Bera	PHYSICS
RCS	Prof. Rabin Chandra Samanta	PHYSICS
JDH	Prof. Joydev Hazra	INFORMATION TECHNOLOGY
DPM	Prof. Deepmalya Mukhopadhyay	INFORMATION TECHNOLOGY
SPB	Prof. Sudipta Bhadra	INFORMATION TECHNOLOGY
DPM	Prof. Deepmalya Mukhopadhyay	INFORMATION TECHNOLOGY
TM	Mr. Timir Maitra	INFORMATION TECHNOLOGY

To be effective from 01.12.2021

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

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 1st Year 1st Semester

SESSION: 2021 – 2022 (Odd Semester)

SG	Mr. Shantanu Ghosh	INFORMATION TECHNOLOGY
SB	Mr. Siddhartha Bose	INFORMATION TECHNOLOGY
SMR	Mrs. Samadrita Ray	INFORMATION TECHNOLOGY
AR	Prof. Avik Ray	MECHANICAL ENGINEERING
AM	Prof. Arindam Mandal	MECHANICAL ENGINEERING
SH	Prof. Sudip Kumar Haldar	MECHANICAL ENGINEERING
SDR	Prof. Sudipta Roy	MECHANICAL ENGINEERING
SCD	Mr. Shyam Chand Dey	MECHANICAL ENGINEERING
MM	Mr. Mrinmoy Mondal	MECHANICAL ENGINEERING
RK	Mr. Rajib Khan	MECHANICAL ENGINEERING
SP	Mr. Sanjay Pramanick	MECHANICAL ENGINEERING
SCB	Mr. Sanat Chandra Bose	MECHANICAL ENGINEERING
AD	Mr. Abhishek Das	MECHANICAL ENGINEERING
TD	Prof. Taniya Das	ELECTRONICS & COMM. ENGINEERING
SSB	Prof. (Dr.) Shibshankar Bhowmick	ELECTRONICS & COMM. ENGINEERING

To be effective from 01.12.2021

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

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CIVIL ENGINEERING

B. Tech.: 1st Year 1st Semester

SESSION: 2021 – 2022 (Odd Semester)



FIRST YEAR FIRST SEMESTER

A. Theory							
Sl. No	Code	Subject	Contacts Hours / Week				Credit Points
			L	T	P	Total	
1.	PHYS 1001	Physics – I	3	1	0	4	4
2.	MATH 1101	Mathematics – I	3	1	0	4	4
3.	CSEN 1001	Programming for Problem Solving	3	0	0	3	3
Total Theory			9	2	0	11	11
B. Laboratory							
1.	PHYS 1051	Physics Lab – I	0	0	3	3	1.5
2.	CSEN 1051	Programming for Problem Solving Lab	0	0	4	4	2
3.	MECH 1051	Workshop / Manufacturing Practices	1	0	4	5	3
Total Practical			1	0	11	12	6.5
Total of Semester without Honours			10	2	11	23	17.5
C. Honours							
1.	ECEN 1011	Basic Electronics	3	0	0	3	3
2.	ECEN 1061	Basic Electronics Lab	0	0	2	2	1
Total Honours			3	0	2	5	4
Total of Semester with Honours			13	2	13	28	21.5

To be effective from 01.12.2021

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

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CHEMICAL ENGINEERING

B.Tech 1st 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
MONDAY	PHYS 1051/CHE 11/AC(SK)/CB-106 A	CSEN 1051/CHE 11/SND/ICTB01	Lunch Break	PHYS 1051/CHE 12/AC(SRG)/CB-106 A	CSEN 1051/CHE 12/SND/ICTB01
	PHYS 1051/CHE 21/DM(SRG)/CB-106 B	CSEN 1051/CHE 21/DPM/ICTB04		PHYS 1051/CHE 22/DM(SK)/CB-106 B	CSEN 1051/CHE 22/DPM/ICTB04
TUESDAY					
WEDNESDAY	CHE 12/MECH 1051/AR/SCD, MM/CME B10	ECEN 1061/CHE 12/SSB/ICT 502		CHE 11/MECH 1051/SH/SCD, AD/CME B10	ECEN 1061/CHE 11/SSB/ICT 502
	CHE 22/MECH 1051/AM/RK, AD/CME B07	ECEN 1061/CHE22/SND/ICT 501		CHE 21/MECH 1051/SDR/SCB, SD/CME B07	ECEN 1061/CHE 21/SND/ICT 501
THURSDAY					
FRIDAY					

Gr 11 - Roll 2155001 – 2155014

Gr 12 - Roll 2155015 – 2155030

Gr 21 - Roll 2155031-2155046

Gr 22 - roll 2155048-2155062

First year routine will 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

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CHEMICAL ENGINEERING

B.Tech 1st year 1st Semester

Session 2021-2022

S. No	Code	Course Title	L	T	P	H	Credit
01	PHYS 1001	Physics I	3	1	0	4	4
02	MATH 1101	Mathematics - I	3	0	0	3	4
03	CSEN 1001	Programming for Problem Solving	3	0	0	3	3
Total							11

LABORATORY

S. No	Code	Course Title	L	T	P	H	Credit
01	PHYS 1051	Physics I lab	0	0	3	3	1.5
02	MECH1051	Workshop/Manufacturing Practices	1	0	4	5	3
03	CSEN 1051	Programming for Problem Solving Lab	0	0	4	4	2
Total Practical							6.5
TOTAL CREDIT							17.5
Honours							
01	ECEN 1011	Basic Electronics	3	0	0	3	3
02	ECEN 1061	Basic Electronics Engineering Lab	0	0	2	2	1
	Honors Total						4

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF CHEMICAL ENGINEERING

B.Tech 1st year 1st Semester

Session 2021-2022

INITIAL	FULLNAME	DEPARTMENT
DM	Prof. Dibyendu Mal	Physics
AC	Dr. Arindam Chakraborty	Physics
SND	Prof. Sandipan Dutta	IT
SPB	Sudipto Bhadra	IT
DPM	Deepmalya Mukhopadhyay	IT
SDR	Mr. Sudipta Roy	Mechanical Engineering
SNM	Sankar Nath Mukhopadhyay	Mechanical Engineering
AMD	Asima Maity	Electronics & Communication Engineering
SSB	Prof. Shibsankar Bhowmik	Electronics & Communication Engineering
SND	Prof. Sayantani Dutta	Electronics & Communication Engineering

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SECTION: A

B. Tech 1st 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/ELEC1051/GR11/CM E408/SM/BM+TH	LAB/CHEM1011/GR11/PP(HS)/CB 101	BREAK	LAB/ELEC1051/GR12/CM E408/SM/BM+TH	LAB/CHEM1011/GR12/PP(SKM)/CB 101
	LAB/ELEC1051/GR21/CM E415/BR/SBH+AS+NKM	LAB/CHEM1011/GR21/JD(AKM)/CB 102		LAB/ELEC1051/GR22/CM E415/NC/ SBH+AS+NKM	LAB/CHEM1011/GR22/JD(AKM)/CB 102
TUE					
WED					
THU	LAB/HMTS1061/GR12/SP R / SM/CME 007	LAB/MECH1052/GR12/P G/ STR/CME 214/		LAB/HMTS1061/GR11/SP R / SB/CB 514A	LAB/MECH1052/GR11/R M/ MM/CME 214
	LAB/HMTS1061/GR22/K M / SB/ CB 514A	LAB/MECH1052/GR22/S BH/SCB/CME 118		LAB/HMTS1061/GR21/KM / SM/CME 007	LAB/MECH1052/GR21/SB H/SD /CME 118
FRI					

Group No	Roll No
GR11	2151001-2151023(16)
GR12	2151024-2151044(13), 2151218-2151219(2)
GR21	2151046-2151064(16)
GR22	2151065-2151077(12), 2151220-2151222(3)

To be Effective from 1st December 2021
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Students should target 100% attendance

Member

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**HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SECTION: A

B. Tech 1st Year 1st Semester

Session 2021-2022

INITIAL	FULLNAME	Faculty/TA	DEPARTMENT
SM	PROF. SUDIPTA MITRA	Faculty	Electrical Engineering
BR	Prof. Bidisha Roy		
NC	Prof. Nabanita Chatterjee		
BM	Mr. Bishyajyoti Mukherjee	TA	
TH	MR. TUHIN HALDER		
SBH	MR. SWARAJ BANDHU HARI		
AS	MS. ASMITA SAHA		
NKM	MR. NIKHIL MAITY		
PP	Prof. (Dr.) Piyali Paul	Faculty	Chemistry
JD	Prof. (Dr.) Jayati Datta		
HS	Mr. Himadri Sengupta	TA	
AKM	Mr. Arun Kumar Mukherjee		
SKM	Mr. Soumitra Kumar Mandal		
PG	Prof. Pritam Ghosh	Faculty	Mechanical Engineering
SBH	Prof. Sovan Bhowmick		
RM	Prof. Ritwik Mondal		
MM	MRINMOY MONDAL	TA	
SD	SUDIPTO DUTTA		
STR	SAYANTAN RUDRA		
SCB	SANAT CH. BOSE		
SPR	Prof. Saptaparna Roy	Faculty	Humanities
KM	Prof. Koyel Mallick		
SB	Mr. Sourav Bhattacharjee	TA	
SM	Ms. Samanwita Mukherjee		

B. Tech 1st Year 1st Semester

Session 2021-2022

Course Structure:

Member

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HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SECTION: A

Sl. No	Code	Course Title	Contact hrs/wk				Credit Points
			L	T	P	Total	
A. Theory							
1	CHEM1001	Chemistry-I	3	1	0	4	4
2	MATH1101	Mathematics-I	3	1	0	4	4
3	ELEC1001	Basic Electrical Engineering	3	1	0	4	4
Total Theory			9	3	0	12	12
B. Practical							
1	CHEM1051	Chemistry-I Lab	0	0	3	3	1.5
2	ELEC1051	Basic Electrical Engineering Lab	0	0	2	2	1
3	MECH1052	Engineering Graphics and Design	1	0	4	5	3
Total Practical			1	0	9	10	5.5
Total of Semester without Honors			10	3	9	22	17.5
C. Honors							
1	HMTS1011	Communication for Professionals	3	0	0	3	3
2	HMTS1061	Professional Communication Lab	0	0	2	2	1
Total Honors			3	0	2	5	4
Total of Semester with Honors			13	3	11	27	21.5

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SECTION: B

B. Tech 1st 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			BREAK		
TUE					
WED	LAB/ELEC1051/GR11/ CME408/SCD/TH+SDD	LAB/CHEM1011/GR11/A A(HS)/CB 101		LAB/ELEC1051/GR12/ CME408/SCD/TDK+SK	LAB/CHEM1011/GR12/ AA(AKM)/CB 101
	LAB/ELEC1051/GR21/ CME415/SS/AS+TDK+RD C	LAB/CHEM1011/GR21/ PR(AKM)/CB 102		LAB/ELEC1051/GR22/ CME415/ SS/SBH+RDC+NKM	LAB/CHEM1011/GR22/ PR(SKM)/CB 102
THU					
FRI	LAB/HMTS1061/GR12/K GT / SM/CME 007	LAB/GR12/MECH 1052/AJB/SCB/CME 214		LAB/HMTS1061/GR11/ KGT / SB/CB 514A	LAB/GR11/MECH 1052/RM/SP/CME 214
	LAB/HMTS1061/LAB/GR 22/MDC / SB/CB 514A	LAB/ GR22/MECH 1052/RB/ SJ/CME 118		LAB/HMTS1061/LAB/ GR21/ABC / SM/CME 007	LAB/GR21/MECH 1052/AB/STR/CME 118

Group No	Roll No
GR11	2151078-2151096 (16)
GR12	2151100-2151113 (10), 2151223-2151226 (4)
GR21	2151115-2151138 (16)
GR22	2151140-2151149 (8), 2151227-2151231(5), 2051248 (1)

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

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**HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SECTION: B

B. Tech 1st Year 1st Semester

Session 2021-2022

INITIAL	FULLNAME	Faculty/TA	DEPARTMENT
SCD	PROF. SANJAY CHANDRA DAS	Faculty	Electrical Engineering
SS	Prof. Sharmishtha Sinha		
TH	MR. TUHIN HALDER	TA	
SDD	Mr. Shubhodeep Das		
AS	MS. ASMITA SAHA		
TDK	Ms. Tapashi Das Kundu		
RDC	Ms. Rupali Dey Chatterjee		
SK	Ms. Santa Koley		
SBH	Mr. Swaraj Bandhu Hari		
NKM	Mr. Nikhil Maity		
AA	Prof. (Dr.) Anandalok Audhya	Faculty	Chemistry
PR	Prof. (Dr.) Priyanka Roy	TA	
HS	Mr. Himadri Sengupta		
AKM	Mr. Arun Kumar Mukherjee		
SKM	Mr. Soumitra Kumar Mandal		
AJB	Prof. (Dr.) Anindya Jyoti Bhowal	Faculty	Mechanical Engineering
RB	Prof. Ranadeep Banerjee		
AB	Prof. Anubhab Basu		
RM	Prof. Ritwik Mondal		
SP	SANJAY PRAMANIK	TA	
STR	SAYANTAN RUDRA		
SCB	SANAT CH. BOSE		
SJ	SUBHAM JANA		
KGT	Prof. (Dr.) Kasturi Guha Thakurta	Faculty	Humanities
MDC	Prof. (Dr.) Madhumita Chanda		
ABC	Prof. (Dr.) Aditi Bhunia Chakraborty		
SB	Mr. Sourav Bhattacharjee	TA	
SM	Ms. Samanwita Mukherjee		

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING **SECTION: B**

B. Tech 1st Year 1st Semester

Session 2021-2022

Course Structure:

Sl. No	Code	Course Title	Contact hrs/wk				Credit Points
			L	T	P	Total	
A. Theory							
1	CHEM1001	Chemistry-I	3	1	0	4	4
2	MATH1101	Mathematics-I	3	1	0	4	4
3	ELEC1001	Basic Electrical Engineering	3	1	0	4	4
Total Theory			9	3	0	12	12
B. Practical							
1	CHEM1051	Chemistry-I Lab	0	0	3	3	1.5
2	ELEC1051	Basic Electrical Engineering Lab	0	0	2	2	1
3	MECH1052	Engineering Graphics and Design	1	0	4	5	3
Total Practical			1	0	9	10	5.5
Total of Semester without Honors			10	3	9	22	17.5
C. Honors							
1	HMTS1011	Communication for Professionals	3	0	0	3	3
2	HMTS1061	Professional Communication Lab	0	0	2	2	1
Total Honors			3	0	2	5	4
Total of Semester with Honors			13	3	11	27	21.5

Member

HOD

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SECTION: C

B. Tech 1st 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/HMTS1061/GR12/ SPR / SM/CME 007	LAB/MECH1052/GR12/ SKS/SJ/CME 214	BREAK	LAB/HMTS1061/GR11/ SPR / SB/CB 514A	LAB/MECH1052/GR11/A BS/AKD/CME 214
	LAB/HMTS1061/GR22/ ABC / SB/ CB 514A	LAB/MECH1052/GR22/ AM/STR/CME 118		LAB/HMTS1061/GR21/ ABC / SM/CME 007	LAB/MECH1052/GR21/ AR/STR/CME 118
TUE					
WED					
THU	LAB/ELEC1051/GR11/CM E408/SBS/ TH+NKM	LAB/CHEM1011/GR11/JD (SKM)/CB 101		LAB\ELEC1051\ GR12\ CME408/ED/ TH+NKM	LAB/CHEM1011/GR12/ DCM(HS)/CB 101
	LAB/ELEC1051\GR21/C ME415/ED/ SBH+AS+SDD	LAB/CHEM1051/ Gr21/ RRC(AKM)/CB 102		LAB\ELEC1051\ GR22\ CME415/RB / SBH+AS+SDD	LAB/CHEM1051/ Gr22/ RRC(AKM)/CB 102
FRI					

Group No	Roll No
GR11	2151150-2151167 (16)
GR12	2151168-2151183(16)
GR21	2151184-2151199(16)
GR22	2151200-2151217(16)

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

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**HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SECTION: C

B. Tech 1st Year 1st Semester

Session 2021-2022

INITIAL	FULLNAME	Faculty/TA	DEPARTMENT
SBS	Prof. Shubhobroto Sil	Faculty	Electrical Engineering
ED	Prof. Emily Datta		
RB	Prof. Ritwik Bhadra		
SDD	Mr. Shubhodeep Das	TA	
TH	MR. TUHIN HALDER		
SBH	MR. SWARAJ BANDHU HARI		
AS	MS. ASMITA SAHA		
NKM	MR. NIKHIL MAITY		
RRC	Prof. (Dr.) Ruma Roychowdhury	Faculty	Chemistry
DCM	Prof. (Dr.) Dulal Chandra Mukherjee		
JD	Prof. (Dr.) Jayati Datta		
HS	Mr. Himadri Sengupta	TA	
AKM	Mr. Arun Kumar Mukherjee		
SKM	Mr. Soumitra Kumar Mandal		
SKS	Prof. Sukanta Saha	Faculty	Mechanical Engineering
AM	Prof. (Dr.) Arindam Mandal		
AR	Prof. Avik Ray		
ABS	Prof. Amalendu Biswas		
SJ	SUBHAM JANA	TA	
AKD	ARUN KUMAR DEY		
STR	SAYANTAN RUDRA		
ABC	Prof. (Dr.) Aditi Bhunia Chakraborty	Faculty	Humanities
SPR	Prof. Saptaparna Roy		
SB	Mr. Sourav Bhattacharjee	TA	
SM	Ms. Samanwita Mukherjee		

B. Tech 1st Year 1st Semester

Session 2021-2022

Course Structure:

Member

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HERITAGE INSTITUTE OF TECHNOLOGY**TIME TABLE****DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING****SECTION: C**

Sl. No	Code	Course Title	Contact hrs/wk				Credit Points
			L	T	P	Total	
A. Theory							
1	CHEM1001	Chemistry-I	3	1	0	4	4
2	MATH1101	Mathematics-I	3	1	0	4	4
3	ELEC1001	Basic Electrical Engineering	3	1	0	4	4
Total Theory			9	3	0	12	12
B. Practical							
1	CHEM1051	Chemistry-I Lab	0	0	3	3	1.5
2	ELEC1051	Basic Electrical Engineering Lab	0	0	2	2	1
3	MECH1052	Engineering Graphics and Design	1	0	4	5	3
Total Practical			1	0	9	10	5.5
Total of Semester without Honors			10	3	9	22	17.5
C. Honors							
1	HMTS1011	Communication for Professionals	3	0	0	3	3
2	HMTS1061	Professional Communication Lab	0	0	2	2	1
Total Honors			3	0	2	5	4
Total of Semester with Honors			13	3	11	27	21.5

Member**HOD****PRINCIPAL**

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SECTION: Data Science

B. Tech 1st 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			BREAK		
TUE					
WED	LAB/CSEN1051/GR11/SS G+AR(MCA)/ICTB03	LAB/PHYS1051/GR11/ HG(SRG)/CB-106 A		LAB/CSEN1051/GR12/SS G+AR(MCA)/ICTB03	LAB/PHYS1051/GR12/ HG(MB)/CB-106 A
	LAB/CSEN1051/GR21/SD G+SC(MCA)/ICTB10	LAB/PHYS1051/GR21/ BM(SK)/CB-106 B		LAB/CSEN1051/GR22/SD G+SC(MCA)/ICTB10	LAB/PHYS1051/GR22/ BM(SRG)/CB-106 B
THU					
FRI	LAB/ECEN1061/GR12/A MD/ICT 502	LAB/MECH1051/GR12/S NM/SCD, SD/CME B10		LAB/ECEN1061/GR11/A MD/ICT 502	LAB/MECH1051/GR11/JS //APB,AKD/CME B10
	LAB/ECEN1061/GR22/AC /ICT 501	LAB/MECH1051/GR22/ RD/RK, SP/CME B07		LAB/ECEN1061/GR21/AC /ICT 501	LAB/MECH1051/GR21/ SDR//SCB, SCD/CME B07

Group No	Roll No
GR11	2162001 - 2162019
GR12	2162020 - 2162037
GR21	2162038 - 2162054
GR22	2162055 - 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

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SECTION: Data Science

B. Tech 1st Year 1st Semester

Session 2021-2022

INITIAL	FULLNAME	Faculty/TA	DEPARTMENT
SSG	Prof. Somenath Sengupta	Faculty	Computer Science and Engineering
SDG	Prof. Sudeshna Goswami		
AR	Ms. Arpita Roy	TA	MCA
SC	Sudipta Chakrabarty		
HG	Prof. (Dr.) Himaddri Ghosh	Faculty	Physics
BM	Prof. (Dr.) Baishakhi Mal		
SRG	Mr. Sourav Ranjan Ghosh	TA	
SK	Mr. Sandip Kumar		
MB	Moumita Bera		
SNM	Prof. Sankar Nath Mukhopadhyay	Faculty	Mechanical Engineering
RD	Prof. Rajat Dutta		
JS	Prof. (Dr.) Jyotirmoy Saha		
SDR	Prof. Sudipto Roy		
SCD	SANAT CH. BOSE	TA	
SD	SUDIPTO DUTTA		
RK	RAJIB KHAN		
SP	SANJAY PRAMANIK		
APB	ANUPAM BISWAS		
AKD	ARUN KUMAR DEY		
SCB	SANAT CH. BOSE		
AC	Prof. Ananya Chattopadhyay	Faculty	Electronics and Communication Engineering
AMD	Prof. (Dr.) Ashima Adak		
		TA	

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING **SECTION: Data Science**

B. Tech 1st Year 1st Semester

Session 2021-2022

Course Structure:

Sl. No	Code	Course Title	Contact hrs/wk				Credit Points
			L	T	P	Total	
A. Theory							
1	PHYS1001	Physics-I	3	1	0	4	4
2	MATH1101	Mathematics-I	3	1	0	4	4
3	CSEN1001	Programming for Problem Solving	3	0	0	3	3
Total Theory			9	2	0	11	11
B. Practical							
1	PHYS1051	Physics I Lab	0	0	3	3	1.5
2	CSEN1051	Programming for Problem Solving Lab	0	0	4	4	2
3	MECH1051	Workshop/ Manufacturing Practice	1	0	4	5	3
Total Practical			1	0	11	12	6.5
Total of Semester without Honors			10	2	11	23	17.5
C. Honors							
1	ECEN1011	Basic Electronics	3	0	0	3	3
2	ECEN1061	Basic Electronics Lab	0	0	2	2	1
Total Honors			3	0	2	5	4
Total of Semester with Honors			13	2	13	28	21.5

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING **SECTION: A**

B. Tech 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/ ELEC 1011/ ECEA 11 /CME408/SBS/ NKM+SBH	LAB/ CHEM 1051/ ECEA 11/PR(HS)/CB 101	BREAK	LAB/ ELEC 1011/ ECEA 12 /CME408/AK/AS+TH	LAB/ CHEM 1051/ ECEA 12/PR(SKM)/CB 101
	LAB/ ELEC 1011/ ECEA 21/ CME415/BR/ AS+TH+SK	LAB/ CHEM 1051/ ECE A21 /ED(AKM)/CB 102		LAB/ ELEC 1011/ ECEA 22 /CME415/JS/SK+NKM+SBH	LAB/ CHEM 1051/ ECE A22/ED(AKM)/CB 102
TUE					
WED	LAB/HMTS 1011 /ECEA 12/KGT/SM/CME007	LAB/MECH 1052 /ECEA 12/SH/AKD /CME 214		LAB/HMTS 1011 /ECEA 11/KGT/SB/CB 514A	LAB/MECH 1052 /ECEA 11/ABS/ SD/CME 214
	LAB/HMTS 1011 /ECEA 22/ABC/SB/CB514A	LAB/MECH 1052 /ECEA 22/DB/ STR/CME 118		LAB/HMTS 1011 /ECEA 21/ABC/SM/CME007	LAB/MECH 1052 /ECEA 21/SK/SP /CME 118
THU					
FRI					

Group No	Roll No
GR11	2152001-2152018
GR12	2152019-2152035
GR21	2152036-2152051
GR22	2152052-2152068

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

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING **SECTION: A**

B. Tech/ 1st Semester

Session 2021-2022

	INITIAL	FULLNAME	DEPARTMENT
FACULTY	JD	Prof. (Dr.) Jayati Datta	Chemistry and Environment
	DCM	Prof. (Dr.) Dulal Chandra Mukherjee	
	AA	Prof (Dr). Anandalok Audhya	
	RRC	Prof(Dr). Ruma Roy Choudhury	
	ED	Prof (Dr). Enakshi Dinda	
	PP	Prof(Dr.) Piyali Paul	
	PR	Prof Priyanka Roy	
	SBS	Prof. SUVOBRATA SIL	EE
	JS	Prof. JAYITA SARKAR	
	AK	Prof. ANIRBAN KOLAY	
	BR	Prof Bidisha Roy	
	KGT	Prof. Kasturi Guha Thakurta	HUMANITIES
	ABC	Prof.Aditi Bhuina Chakraborty	
TECHNICAL ASSISTANT	AKM	Arun Kumar Mukherjee	Chemistry and Environment
	HS	Himadri Sengupta	
	SKM	Soumitra Kumar Mandal	
	TH	MR. TUHIN HALDER	EE
	SBH	MR. SWARAJ BANDHU HARI	EE
	NKM	MR. NIKHIL MAITY	EE
	SK	MS. SANTA KOLAY	EE
	AS	MS. ASMITA SAHA	EE
	SB	Sourav Bhattacharjee	Humanities
	SM	Samanwita Mukherjee	

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING **SECTION: A**

B. Tech/ 1st Semester

Session 2021-2022

COURSE STRUCTURE

Theory								
Sl. No	Category	Course Code	Course Title	Hours per week				Credits
				L	T	P	Total	
1	Basic Science course	CHEM1001	Chemistry I	3	1	0	4	4
2	Basic Science course	MATH1101	Maths I	3	1	0	4	4
3	Engineering Science course	ELEC1001	Basic Electrical Engineering	3	1	0	4	4
4	Engineering Science course	MECH1012	Engineering Drawing (Engineering Graphics & Design)	1	0	0	1	1
Total Theory				10	3	0	13	13

Laboratory / Practical								
Sl. No	Category	Course Code	Course Title	Hours per week				Credits
				L	T	P	Total	
5	Basic Science course	CHEM1011	Chemistry I Laboratory	0	0	3	3	1.5
6	Engineering Science course	ELEC1011	Basic Electrical Engineering laboratory	0	0	2	2	1
7	Engineering Science course	MECH1012	Engineering Drawing (Engineering Graphics & Design)	0	0	4	4	2
Total Laboratory				0	0	9	9	4.5
Total of Semester				22				17.5

Member

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HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

DEPARTMENT OF **ELECTRONICS AND COMMUNICATION ENGINEERING**

SECTION: B

B. Tech 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			BREAK		
TUE	LAB/ CHEM 1051/ ECEB 11/PP(HS)/CB 101	LAB/ ELEC 1011/ ECEB 11/ CME408/ED/BM+TH		LAB/ CHEM 1051/ ECEB 12/PP(HS)/CB 101	LAB/ ELEC 1011/ ECEB 12/ CME408/NC/BM+TH
	LAB/ CHEM 1051/ ECE B21/RRC(SKM)/CB 10	LAB/ ELEC 1011/ ECEB 21/ CME415/SM/SBH+AS+NKM		LAB/ CHEM 1051/ ECE B22/RRC(SKM)/CB 102	LAB/ ELEC 1011/ ECEB 22/ CME415/SM/ SBH+AS+NKM
WED					
THU	LAB/MECH 1052 /ECEB 11/PG/ SG/ CME 214	LAB/HMTS 1011 /ECEB 11/ABC/SM/CME 007		LAB/MECH 1052 /ECEB 12/RM/MM/CME 214	LAB/HMTS 1011 /ECEB 12ABC/SB
	LAB/MECH 1052 /ECEB 21/SBH/ SJ/CME 118	LAB/MECH 1052 /ECEB 21/KGT/SB/CB514A		LAB/MECH 1052 /ECEB 22/SBH/ SD/CME 118	LAB/MECH 1052 /ECEB 22/KGT/SM/CME007
FRI					

Group No	Roll No
GR11	2152069-2152084
GR12	2152085-2152103
GR21	2152104-2152123
GR22	2152124-2152140

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

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PRINCIPAL

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING **SECTION: B**

B. Tech/ 1st Semester

Session 2021-2022

	INITIAL	FULLNAME	DEPARTMENT
FACULTY	RRC	Prof.Dr. Ruma Roy Choudhury	Chemistry and Environment
	ED	Prof.Dr. Enakshi Dinda	
	PP	Prof.Dr. Piyali Paul	
	PR	Prof.Priyanka Roy	
	ED	Prof.. EMILY DATTA	EE
	NC	Prof.. NABANITA CHATTERJEE	
	SM	Prof. SUDIPTA MITRA	
	KGT	Prof. Kasturi Guha Thakurta	HUMANITIES
	ABC	Prof.Aditi Bhuina Chakraborty	
TECHNICAL ASSISTANT	AKM	Arun Kumar Mukherjee	Chemistry and Environment
	HS	Himadri Sengupta	
	SKM	Soumitra Kumar Mandal	
	BM	BISWAJYOTI MUKHERJEE	EE
	TH	MR. TUHIN HALDER	
	SBH	MR. SWARAJ BANDHU HARI	
	NKM	MR. NIKHIL MAITY	
	AS	MS. ASMITA SAHA	
	SB	Sourav Bhattacharjee	HUMANITIES
	SM	Samanwita Mukherjee	

Member

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HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING **SECTION: B**

B. Tech/ 1st Semester

Session 2021-2022

COURSE STRUCTURE

Theory								
Sl. No	Category	Course Code	Course Title	Hours per week				Credits
				L	T	P	Total	
1	Basic Science course	CHEM1001	Chemistry I	3	1	0	4	4
2	Basic Science course	MATH1101	Maths I	3	1	0	4	4
3	Engineering Science course	ELEC1001	Basic Electrical Engineering	3	1	0	4	4
4	Engineering Science course	MECH1012	Engineering Drawing (Engineering Graphics & Design)	1	0	0	1	1
Total Theory				10	3	0	13	13

Laboratory / Practical								
Sl. No	Category	Course Code	Course Title	Hours per week				Credits
				L	T	P	Total	
5	Basic Science course	CHEM1011	Chemistry I Laboratory	0	0	3	3	1.5
6	Engineering Science course	ELEC1011	Basic Electrical Engineering laboratory	0	0	2	2	1
7	Engineering Science course	MECH1012	Engineering Drawing (Engineering Graphics & Design)	0	0	4	4	2
Total Laboratory				0	0	9	9	4.5
Total of Semester				22				17.5

Member

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PRINCIPAL

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING **SECTION: C**

B. Tech 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			BREAK		
TUE					
WED	LAB/ CHEM 1051/ ECEC 11/ED(HS)/CB 101	LAB/ ELEC 1011/ ECEA 11/ CME408/SS/BM+SBH		LAB/ CHEM 1051/ ECEC 12/ED(SKM)/CB 101	LAB/ ELEC 1011/ ECEA 12/ CME408/SS/AS+TDK
	LAB/ CHEM 1051/ ECEC 21/PR(SKM)/CB 102	LAB/ ELEC 1011/ ECEA 21/ CME415/SCD/AS+NKM+SK		LAB/ CHEM 1051/ ECEC 22/PR(AKM)/CB 102	LAB/ ELEC 1011/ ECEA 22/ CME415/SCD/RDC+SK+NKM
THU					
FRI	LAB/MECH 1052 /ECEA 12/AJB/SCB /CME 214	LAB/HMTS 1011 /ECEA 12/MDC/SM/CME007		LAB/MECH 1052 /ECEA 11/RM/SG /CME 214	LAB/HMTS 1011 /ECEA 11/ABC/SB/CB514A
	LAB/MECH 1052 /ECEA 22/RB/SJ /CME 118	LAB/HMTS 1011 /ECEA 22/SPR/SB/CB514A		LAB/MECH 1052 /ECEA 21/ AB/STR /CME 118	LAB/HMTS 1011 /ECEA 21/SPR/SM/CME007

Group No	Roll No
GR11	2152141-2152155
GR12	2152156-2152175
GR21	2152176-2152190
GR22	2152191-2152200

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 ELECTRONICS AND COMMUNICATION ENGINEERING **SECTION: C**

B. Tech/ 1st Semester

Session 2021-2022

	INITIAL	FULL NAME	DEPARTMENT
FACULTY	ED	Prof(Dr). Enakshi Dinda	Chemistry and Environment
	PP	Prof(Dr). Piyali Paul	
	PR	ProfPriyanka Roy	
	SCD	Prof. SANJAY CHANDRA DAS	EE
	SS	Prof. SARMISTHA SINHA	
	MDC	Prof. Madhumita Chanda	HUMANITIES
	ABC	Prof.Aditi Bhuina Chakraborty	
TECHNICAL ASSISTANT	RDC	MS. RUPALI DEY CHATTERJEE	EE
	TH	MR. TUHIN HALDER	
	SBH	MR. SWARAJ BANDHU HARI	
	SDD	MR. SHUBHADEEP DAS	
	NKM	NIKHIL MAITY	
	BM	BISWAJYOTI MUKHERJEE	
	AS	MS. ASMITA SAHA	
	TDK	TAPASI DAS KUNDU	
	SK	MS. SANTA KOLAY	
	AKM	Arun Kumar Mukherjee	Chemistry and Environmen
	HS	Himadri Sengupta	
	SKM	Soumitra Kumar Mandal	

Member

HOD

PRINCIPAL

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING **SECTION: C**

B. Tech/ 1st Semester

Session 2021-2022

COURSE STRUCTURE

Theory								
Sl. No	Category	Course Code	Course Title	Hours per week				Credits
				L	T	P	Total	
1	Basic Science course	CHEM1001	Chemistry I	3	1	0	4	4
2	Basic Science course	MATH1101	Maths I	3	1	0	4	4
3	Engineering Science course	ELEC1001	Basic Electrical Engineering	3	1	0	4	4
4	Engineering Science course	MECH1012	Engineering Drawing (Engineering Graphics & Design)	1	0	0	1	1
Total Theory				10	3	0	13	13

Laboratory / Practical								
Sl. No	Category	Course Code	Course Title	Hours per week				Credits
				L	T	P	Total	
5	Basic Science course	CHEM1011	Chemistry I Laboratory	0	0	3	3	1.5
6	Engineering Science course	ELEC1011	Basic Electrical Engineering laboratory	0	0	2	2	1
7	Engineering Science course	MECH1012	Engineering Drawing (Engineering Graphics & Design)	0	0	4	4	2
Total Laboratory				0	0	9	9	4.5
Total of Semester				22				17.5

Member

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Heritage Institute of Technology, Kolkata
Computer Science and Business Systems
B.Tech 1st 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	LAB/MECH 1052/GR. 12/CME 214/SSP/ SG	LAB/HMTS1061/GR. 12/CME 007/KGT,SM		LAB/MECH 1052/GR. 11/CME 214/RS/SCB	LAB/HMTS 1061/GR. 11/CB 514A/KGT,SB
	LAB/MECH 1052/GR. 22/CME 118/DB/SC	LAB/HMTS1061/GR. 22/CB 514A/SPR,SB		LAB/MECH 1052/GR. 21/CME 118/DB/SD	LAB/HMTS 1061/GR. 21/CME 007/SPR,SM
WED					
THU					
FRI	LAB/ELEC1051/GR. 11/CME 408/RB/ TH+SDD	LAB/CHEM1051/GR. 11/CB 101/ED(HS)		LAB/ELEC1051/GR. 12/CME408/RB/ BM+SBH	LAB/CHEM1051/GR. 12/CB 101/ED(SKM)
	LAB/ELEC1051/GR. 21/CME415/AK/SBH+RDC+SK	LAB/CHEM1051/GR. 21/CB 102/DCM(AKM)		LAB/ELEC1051/GR. 22/CME415/AK/AS+TDK+NKM	LAB/CHEM1051/GR. 22/CB 102/DCM(AKM)

Group No	Roll No
GR. 11	2160001-2160020
GR. 12	2160021-2160037
GR. 21	2160038-2160056
GR. 22	2160057-Rest

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

Initials	Faculty Name	Department
SSP	Mr. Suswagata Poria	Mechanical Engineering
DB	Mr. Debiprasad Banerjee	Mechanical Engineering
RS	Dr. Rajarshi Sengupta	Mechanical Engineering
SG	Sudipto Goswami	Mechanical Engineering
SC	Supratim Chakraborty	Mechanical Engineering
SCB	Sanat Ch. Bose	Mechanical Engineering
SD	Sudipto Dutta	Mechanical Engineering
KGT	Dr. Kasturi Guha Thakurta	Humanities
SPR	Prof. Saptaparna Roy	Humanities
SM	Ms. Samanwita Mukherjee	Humanities
SB	Mr. Sourav Bhattacharjee	Humanities
RB	Mr. Reetwik Bhadra	Electrical Engineering
AK	Mr. Anirban Koley	Electrical Engineering
BM	Mr. Biswajyoti Mukherjee	Electrical Engineering
SBH	Mr. Swaraj Bandhu Hari	Electrical Engineering
AS	Ms. Asmita Saha	Electrical Engineering
TDK	Ms. Tapasi Das Kundu	Electrical Engineering
NKM	Mr. Nikhil Maity	Electrical Engineering
RDC	Ms. Rupali Dey Chatterjee	Electrical Engineering
SK	Ms. Santa Koley	Electrical Engineering
TH	Mr. Tuhin Halder	Electrical Engineering
SDD	Mr. Shubhadeep Das	Electrical Engineering

ED	Dr. Enakshi Dinda	Chemistry
DCM	Dr.Prof. Dulal Chandra Mukherjee	Chemistry
HS	Sri. Himadri Sengupta	Chemistry
AKM	Sri. Arun Kumar Mukherjee	Chemistry
SKM	Sri Soumitra Kumar Mondol	Chemistry

Heritage Institute of Technology, Kolkata
Computer Science and Business Systems
B.Tech 1st Year 1st Semester Time Table - Session 2021- 2022
Course Structure

1st Year

1st Semester Syllabus:

Theory								Type of Paper
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points	
			L	T	P	Total		
1	CHEM1001	Chemistry I	3	1	0	4	4	Basic Science Course
2	MATH1101	Mathematics I	3	1	0	4	4	Basic Science Course
3	ELEC1001	Basic Electrical Engineering	3	1	0	4	4	Engineering Science Course
Total Theory			9	3	0	12	12	

Laboratory								Type of Paper
Sl. No	Course Code	Course Name	Contact Hrs per Week				Credit Points	
			L	T	P	Total		
1	CHEM1051	Chemistry I Lab	0	0	3	3	1.5	Basic Science Course
2	ELEC1051	Basic Electrical Engineering Lab	0	0	2	2	1	Engineering Science Course
3	MECH1052	Engineering Graphics & Design Lab	1	0	4	5	3	Engineering Science Course
Total Laboratory			1	0	9	10	5.5	
Total of Semester without Honours			10	3	9	22	17.5	
1	HMTS1011	Communication for Professionals	3	0	0	3	3	Honours Course
2	HMTS1061	Professional Communication Lab	0	0	2	2	1	Honours Course
Total of Semester with Honours			13	3	11	27	21.5	

HERITAGE INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

B. Tech.: 1st year 1st Semester

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

DAY	9:00AM to 10:45AM	11:00AM to 12:45 PM	12:45P M to 1:45PM	1:45 PM to 3:30PM	3:45PM to 5:30PM
MON			B R E A K		
TUE	PHYS1001/RC(SK)/CB-106 A/ ME 11	CSEN 1051/MBK/ICTB03/ ME 11		PHYS1001/RC(MB)/CB-106 A/ME 12	CSEN 1051/MBK/ICTB07/ME 12
	PHYS1001/AC(MB)/CB-106 B/ME 21	CSEN 1051/SSG/ICTB07/ME 21		PHYS1001/AC(RCS)/CB-106 B/ ME 22	CSEN 1051/SSG/ICTB03/ ME 22
WED					
THU	MECH 1051/AKR/CME B10/ ME 12	ECEN 1061/SSB/ICT 502//ME 12		MECH 1051/PG/CME B10/ME 11	ECEN 1061/SSB/ICT 502//ME 11
	MECH 1051/SDR/CME B07/ME 22	ECEN 1061/PAG/ICT 501/ME 22		MECH 1051/SB/CME B07/ME 21	ECEN 1061/AC/ICT 501//ME 21
FRI					

Group	Roll No
11	2157001-2157019
12	2157020-2157034
21	2157035-2157046
22	2157047-rest

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.: 1st year 1st Semester

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

INITIALS	FULLNAME	DEPARTMENT
AM	Prof. Arindam Mandal	ME
RD	Prof. Rajat Dutta	ME
MS	Prof. Moulipriya Sarkar	MATHEMATICS
VB	Prof. Venu Bihani	MATHEMATICS
SG	Prof. Dr. Souvik Ghosh	MATHEMATICS
SB	Prof. Dr. Samarpita Bhattacharya	MATHEMATICS
MBK	Prof.(Dr.) Mohuya Byabartta (Kar)	CSE
SSB	Prof. Susobhan Baidya	CSE
SDG	Prof. Sudeshna Goswami (Ghosh)	CSE
SSB	Prof Shib Shankar Bhowmick	ECE
RC	Prof. Dr. Ritayan Chatterjee	PHYSICS
AC	Prof. Mr. Arindam Chakraborty	PHYSICS
BB	Prof. Banhishikha Bhattacharyya	
CMM	Prof. Claytonm Moses	

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.: 1st year 1st Semester

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

Theory								
Sl. No	Category	Course Code	Course Title	Contact Hrs per Week				Credit Points
				L	T	P	Total	
1	Basic Science Courses	PHYS1001	Physics-I	3	1	0	4	4
2	Basic Science Courses	MATH 1101	Mathematics-I	3	1	0	4	4
3	Engineering Science Courses	CSEN 1001	Programming for Problem Solving	3	0	0	3	3
Total Theory				9	2	0	11	11

Laboratory/Practical								
				L	T	P	Total	
1	Basic Science Courses	PHYS 1051	Physics-I Lab	0	0	3	3	1.5
2	Engineering Science Courses	CSEN 1051	Programming for Problem Solving Lab	0	0	4	4	2
3	Engineering Science Courses	MECH 1051	Workshop/Manufacturing Practices	1	0	4	5	3
Total Practical				1	0	11	12	6.5
Total Semester				10	2	11	23	17.5

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.: 1st year 1st Semester

TIME TABLE

SESSION: 2021 – 2022 (Odd Semester)

Honours Course								
Sl. No.	Category	Course Code	Course Title	Contact Hours/Week				Credit Points
				L	T	P	Total	
1	Engineering Science Courses	ECEN 1011	Basic Electronics	3	0	0	3	3
2	Engineering Science Courses	ECEN 1061	Basic Electronics Lab	0	0	2	2	1
Total Semester with Honours				13	2	13	28	21.5

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

B. Tech 1ST Year 1st Semester		HERITAGE INSTITUTE OF TECHNOLOGY TIME TABLE 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/MECH1052/ GR12/SKS, SCB/CME 214	LAB/HMTS1061/ GR12/SPR, SM/ CME007	BREAK	LAB/MECH1052/ GR11/SSP, AKD /CME 214	LAB/HMTS1061/ GR11/SPR, SB/ CB514A
	LAB/MECH1052/ GR22/AM, MM/CME 118	LAB/HMTS1061/ GR22/MDC, SB/ CB514A		LAB/MECH1052/ GR21/AR, SP /CME118	LAB/HMTS1061/ GR21/MDC, SM/ CME007
TUE					
WED					
THURS	LAB/CHEM1051/ GR11/RRC(HS)/CB 101	LAB/ELEC1051/ GR11/RB, TH, NKM/ CME408		LAB/CHEM1051/ GR12/RRC(HS)/CB 101	LAB/ELEC1051/ GR12 /NC, TH, NKM/ CME408
	LAB/CHEM1051/ GR21/AA(SKM)/CB 102	LAB/ELEC1051/ GR21 /SBS, SBH, AS, SDD/ CME415		LAB/CHEM1051/ GR22/AA(AKM)/CB 102	LAB/ELEC1051/ GR22 /RB, SBH, AS, SDD/ CME415
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					

GR11	2154002 - 2154019
GR12	2154020 - 2154042
GR21	2154043 - 2154059
GR22	2154060 - 2154077

JD	Prof. (Dr.) Jayati Datta	CHEMISTRY & ENVIRONMENT
DCM	Prof. (Dr.) Dulal Chandra Mukherjee	
AA	Dr. Anandalok Audhya	
RRC	Dr. Ruma Roy Choudhury	
ED	Dr. Enakshi Dinda	
PP	Dr. Piyali Paul	
PR	Priyanka Roy	
AKM	Arun Kumar Mukherjee	
HS	Himadri Sengupta	
SKM	Soumitra Kumar Mandal	
NC	Nabanita Chatterjee	EE
RB	Reetwik Bhadra	
SBS	Suvabrata Sil	
TH	Tuhin Halder	
NKM	Nikhil Kr. Maity	
SBH	Swaraj Bandhu Hari	
SDD	Subhadeep Das	
AS	Asmita Saha	HU
MDC	Dr. Madhumita Chanda	
SPR	Prof. Saptaparna Roy	
SM	Ms. Samanwita Mukherjee	
SB	Mr. Sourav Bhattacharjee	ME
SKS	Mr. Sukanta Saha	
SCB	Mr. Sanat Ch. Bose	
AM	Mr. Arindam Mandal	
MM	Mr. Minmoy Mondal	
SSP	Mr. Suswagata Poria	
AKD	Mr. Arun Kr. Dey	
AR	Mr. Avik Ray	
SP	Mr. Sanjay Pramanik	

1st Semester Syllabus:

		Theory					Type of Paper
Sl. No.	Course Code	Course Name	Credits	Theory	Practical	Exam	
1	CHEM1001	Chemistry-I	3	1	0	4	Basic Science course
2	MAE1001	Mathematics-I	3	1	0	4	Basic Science course
3	ELEC1001	Basic Electrical Engineering	3	1	0	4	Engineering Subject Course
Total Theory			9	3	0	12	

		Laboratory					Type of Paper
Sl. No.	Course Code	Course Name	Credits	Theory	Practical	Exam	
1	CHEM1001	Chemistry-I Lab	0	0	3	3	Basic Science course
2	ELEC1001	Basic Electrical Engineering Lab	0	0	2	2	Engineering Subject Course
3	MAE1001	Engineering Graphics & Design Lab	1	0	4	3	Engineering Subject Course
Total of Semester credit hours			4	0	9	10	
1	ENET1001	Communication for Professionals	2	0	0	3	Discourse Course
2	ENET1002	Engineering Ethics	0	0	2	2	Discourse Course
Total of Semester credit hours			2	0	2	5	

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRICAL ENGINEERING

B. Tech 1st 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			BREAK		
TUE					
WED	PHYS1051/ EE 11/RC(RCS)/CB-106 A	CSEN1051/ EE 11/RPS,TM,AD/ICTB01		PHYS1051/ EE 12/RC(SK)/CB-106 A	CSEN1051/ EE 12/RPS,T/ICTB01
	PHYS1051/ EE 21/DM(MB)/CB-106 B	CSEN1051/ EE 21/SBP,SMR,MB/ICTB04		PHYS1051/ EE 22/DM(RCS)/CB-106 B	CSEN1051/ EE 22/SBP/ICTB04
THU					
FRI	EE 12/MECH 1051/ SB	ECEN1061/ EE 12/MK/ICT 502/AR		EE 11/ MECH 1051/JS	ECEN1061/ EE 11/MK/ICT 502/RP
	EE 22/ MECH 1051/RD	ECEN1061/ EE 22/AMD/ICT 501/RP		EE 21/ MECH1051/RB	ECEN1061/ EE 21/AMD/ ICT 502/AR

Group No	Roll No
EE 11	2159001 - 2159017
EE 12	2159019 - 2159039
EE 21	2159041 - 2159057
EE 22	2159058 - 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.

Member

HOD

PRINCIPAL

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRICAL ENGINEERING
Students should target 100% attendance

B. Tech 1st Year 1st Semester

Session 2021-2022

INITIALS	FACULTY NAME	DEPARTMENT	INITIALS	TA NAME	DEPARTMENT
DM	Dr. Dibyendu Mal	PHYS			
RC	Dr. Ritayan Chatterjee	PHYS			
MK	Dr. Mousiki Kar	ECE	AR	Ms. Aditi Roy	ECE
AMD	Dr. Asima Adak	ECE	RP	Ms. Ruby Paul	ECE
SB		ME			
RD		ME			
JS		ME			
RB		ME			
RPS	Prof. Rituporna Sinha	IT			
SBP	Prof. Subhra Pramanik	IT			

Member

HOD

PRINCIPAL

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
DEPARTMENT OF ELECTRICAL ENGINEERING

B. Tech 1st Year 1st Semester

Session 2021-2022

1st Year 1st Semester Course Structure

Theory:

Sl. No.	Code	Paper	Contact periods per week			Total Contact Hrs	Credits
			L	T	P		
1.	MATH1101	Mathematics I	3	1	0	4	4
2.	PHYS1001	Physics	3	1	0	4	4
3.	CSEN1001	Programming for Problem Solving	3	0	0	3	3
Total Theory			9	2	0	11	11

Practical/Sessional:

Sl. No.	Code	Paper	Contact periods per week			Total Contact Hrs	Credits
			L	T	P		
1.	PHYS1051	Physics Laboratory	0	0	3	3	1.5
2.	MECH1051	Workshop/Manufacturing Practices	1	0	4	5	3
3.	CSEN1051	Programming for Problem Solving Lab	0	0	4	4	2
Total Laboratory			1	0	11	12	6.5
TOTAL OF SEMESTER WITHOUT HONOURS COURSE						23	17.5

Honours:

Sl. No.	Code	Paper	Contact periods per week			Total Contact Hrs	Credits
			L	T	P		
1.	ECEN1011	Basic Electronics	3	0	0	3	3
2.	ECEN1061	Basic Electronics Lab	0	0	2	2	1
Total Honours			3	0	2	5	4
TOTAL OF SEMESTER WITH HONOURS COURSE						28	21.5

Member

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