TIME TABLE

#### DEPARTMENT OF APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING

### B. Tech 2nd Year 1st Semester

DAY	9.00 – 9.50	10.00 - 10.50	11.00 - 11.50	12.00 - 12.50	1.00 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
MON		AEIE2152/RSG,SI	MC/SMP,BM/GR1						
MON		AEIE2153/SGB,	AP/SKB,KM/GR2						
TEXT IS		AEIE2153/SGB,	AP/SKB,KM/GR1						
TUE		AEIE2152/RSG,SI	MC/SMP,BM/GR2						
WED		AEIE2151/PPS,IN	/SBJ,HP,SJD/GR1						
WED									
THU									
1110		AEIE2151/PPS,IN	/SBJ,HP,SJD/GR2						
EDI									
FRI									

GR1-----Group1 Class Roll-1953001 to 1953031

GR2-----Group2 Class Roll-1953033 to rest

**SESSION: 2020-2021(Odd)** 

#### DEPARTMENT OF APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING

### B. Tech 2nd Year 1st Semester

### **Faculty Details**

**SESSION: 2020-2021(Odd)** 

INITIALS	FULLNAME	DEPARTMENT
SJB	Prof. (Dr.) Surajit Bagchi	AEIE
AP	Prof. (Dr.)Arabinda Kumar Pal	AEIE
PPS	Prof. (Dr.)Pradip Saha	AEIE
IN	Prof. Indrajit Naskar	AEIE
RSG	Prof. Reshma Sengupta	AEIE
SMC	Prof. Samik Chakraborty	AEIE

### **TA Details**

INITIALS	FULLNAME	DEPARTMENT
SBJ	Mrs. Suparna Banerjee	AEIE
SMP	Mrs. Sampa (Paul) Maity	AEIE
НР	Mrs. Harapriya Panda	AEIE
SJD	Mr. Sujoy Kumar Das	AEIE
SKB	Mr. Sumit Kumar Bakshi	AEIE
KM	Mr. Koushik Mazumder	AEIE
BM	Mr. Bibhas Maikap	AEIE

### TIME TABLE

### DEPARTMENT OF APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

Lab	Laboratory									
SI.				C	onta	ct hi	's/wk	Credit Points		
No	Category	Code	Course Title	L	T	P	Total			
1	Core Subject Courses	AEIE2151	Analog Electronics Lab	0	0	3	3	1.5		
2	Core Subject Courses	AEIE2152	Sensors and Transducers Lab	0	0	2	2	1		
3	Core Subject Courses	AEIE2153	Circuits and Networks Lab	0	0	2	2	1		
			Total Laboratory	0	0	7	7	3.5		

### HERITAGE INSTITUTE OF TECHNOLOGY ONLINE LAB TIME TABLE

# DEPARTMENT OF BIOTECHNOLOGY

#### BT

**SESSION: 2020-2021(Odd)** 

### B. Tech 2<sup>nd</sup> Year 1st Semester

DAY		9.00 – 9.50AM	10.00 - 10.50AM	11.00 - 11.50AM	12.00 - 12.50PM	1.00 - 2.00PM	2.00 - 2.50PM	3.00 - 3.50PM	4.00 – 4.50PM	5.00 - 5.50PM
	Gr1	BIOT2153/ RG+PC								
MON	Gr2	BIOT2154/ KM+RC								
	Gr1		C2154/ C+RC							
TUE	Gr2	BIOT2153/ RG+PC								
WED	Gr1	BIOT2151/ SHD								
WED	Gr2									
THE	Gr1									
THU	Gr2	BIOT2151/ SHD								
EDI	Gr1									
FRI	Gr2									

# ONLINE LAB TIME TABLE **DEPARTMENT OF BIOTECHNOLOGY BT**

B. Tech 2<sup>nd</sup> Year 1st Semester

**SESSION: 2020-2021(Odd)** 

B. P	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	Prof. Core Microbiology Lab				4	2		
	Total of Practical 0 0 10 10									

To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

# TIME TABLE **DEPARTMENT OF CIVIL ENGINEERING**

# B. Tech 2<sup>nd</sup> Year 1<sup>st</sup> Semester (Sec-A)

**SESSION: 2020 – 2021 (Odd Semester)** 

DAY	9.00 – 9.50	10.00 - 10.50	11.00 – 11.50	12.00 - 12.50	1.00 – 2.00	2.00 – 2.50	3.00 – 3.50	4.00 – 4.50	5.00 - 5.50
MON			LAB/ CIVL 2151(Gr-1) SS, BP			LAB/ CIVL 2154 (Gr-1) RR, BPJ			
MON			LAB/ CIVL 2151(Gr-2) DG, SM				2154 (Gr-2) C, UK		
TUE			SSC	2152 (Gr-1) , DP					
				2152 (Gr-2) SM					
WED	LAB/ CIVL 2153 (Gr-1) SK, UK								
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LAB/ CIVL 2 TS,								
THU									
FRI	LAB/ CIVL 2 RL,	BP							
	LAB/ CIVL 2156 (Gr-2) PS, SDG								

# TIME TABLE **DEPARTMENT OF CIVIL ENGINEERING**

**SESSION: 2020 – 2021 (Odd Semester)** 

B. Tech 2<sup>nd</sup> Year 1<sup>st</sup> Semester (Sec-A) Abbreviations:

INITIAL	FULL NAME	DEPARTMENT
TS	Prof. (Dr.)Tapas Sadhu	Civil Engineering
SS	Prof.(Dr.) SarmilaSahoo	Civil Engineering
SSC	Prof. (Dr.) Subha Sankar Chowdhury	Civil Engineering
MP	Prof. (Dr.) Monideepa Paul	Civil Engineering
RL	Prof.(Dr.) Rajashree Lodh	Civil Engineering
PS	Prof. Prithwish Saha	Civil Engineering
RR	Prof. Rudra Prasad Roychowdhury	Civil Engineering
SK	Prof. SouravKar	Civil Engineering
DG	Prof. Debanjan Ghosh	Civil Engineering
RS	Prof. Rupam Sam	Civil Engineering
BD	Prof. Biswarup Das	Civil Engineering
BP	Mr. Biswajit Paul (TA)	Civil Engineering
ВРЈ	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

### TIME TABLE DEPARTMENT OF CIVIL ENGINEERING

B. Tech 2<sup>nd</sup> Year 1<sup>st</sup> Semester (Sec-A)

**SESSION: 2020 – 2021 (Odd Semester)** 

### **COURSE STRUCTURE:**

Sl.	Code	Subject	Cont	acts H	lours /	Total	Credit
No.		<b>,</b>		Week			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	2	0	0	2	0
		(Mandatory Course)					
		Total Theory	13	3	0	16	14
B. L	aboratory	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -					
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
	921	Total Practical	0	0	10	10	5
	Tot	tal of Semester without Honours	13	3	10	26	19
C. H	onours						
1.	CIVL 2113	Fluid Mechanics	3	0	0	3	3
2.	CIVL 2163	Fluid Mechanics Lab	0	0	2	2	1
	8 - 2 10 1 - 2 10 1	Total Honours	3	0	2	5	4
	T	otal of Semester with Honours	16	3	12	31	23

To be Effective from 28th June, 2021

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

# TIME TABLE **DEPARTMENT OF CIVIL ENGINEERING**

B. Tech 2<sup>nd</sup> Year 1<sup>st</sup> Semester (Sec-B) SESSION: 2020 – 2021 (Odd Semester)

CCII 2	1 Cal 1	Semester ()	<u> Эсс-Б)</u>			SESSION. 2020 – 2021 (Odd Seines					
DAY	9.00 – 9.50	10.00 - 10.50	11.00 – 11.50	12.00 – 12.50	1.00 - 2.00	2.00 – 2.50	3.00 – 3.50	4.00 – 4.50	5.00 - 5.50		
MON		L 2156 (Gr-1) L, TH									
MON		L 2156 (Gr-2) , SDG									
TUE	UE LAB/ CIVL 2151(Gr-1) PS, BP										
TUE						LAB/ CIVL DG,	` ′				
WED				2152 (Gr-1) , DP							
WED			LAB/ CIVL 2152 (Gr-2) RS, SM								
THE		L 2154 (Gr-1) R, BPJ									
THU		LAB/ CIVL 2154 (Gr-2) BD, SDG									
EDI	LAB/ CIVL 2153 (Gr-2) SK, TH					LAB/ CIVL 2 PBC,	, ,				
rKI											

# TIME TABLE **DEPARTMENT OF CIVIL ENGINEERING**

**SESSION: 2020 – 2021 (Odd Semester)** 

# B. Tech 2<sup>nd</sup> Year 1<sup>st</sup> Semester (Sec-B)

### **Abbreviations:**

INITIAL	FULL NAME	DEPARTMENT
TS	Prof. (Dr.)Tapas Sadhu	Civil Engineering
SS	Prof.(Dr.) SarmilaSahoo	Civil Engineering
SSC	Prof. (Dr.) Subha Sankar Chowdhury	Civil Engineering
MP	Prof. (Dr.) Monideepa Paul	Civil Engineering
RL	Prof.(Dr.) Rajashree Lodh	Civil Engineering
PS	Prof. Prithwish Saha	Civil Engineering
RR	Prof. Rudra Prasad Roychowdhury	Civil Engineering
SK	Prof. SouravKar	Civil Engineering
DG	Prof. Debanjan Ghosh	Civil Engineering
RS	Prof. Rupam Sam	Civil Engineering
BD	Prof. Biswarup Das	Civil Engineering
BP	Mr. Biswajit Paul (TA)	Civil Engineering
ВРЈ	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

# TIME TABLE **DEPARTMENT OF CIVIL ENGINEERING**

**SESSION: 2020 – 2021 (Odd Semester)** 

B. Tech 2<sup>nd</sup> Year 1<sup>st</sup> Semester (Sec-B)

### **COURSE STRUCTURE:**

A. T	heory						
Sl. No.	Code	Subject	Cont	weel	lours / K	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	2	0	0	2	0
		(Mandatory Course)					
	9 101	Total Theory	13	3	0	16	14
B. La	aboratory	10 10 10 10 10 10 10 10 10 10 10 10 10 1					
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
8		Total Practical	0	0	10	10	5
35	Tot	tal of Semester without Honours	13	3	10	26	19
C. H	onours						
1.	CIVL 2113	Fluid Mechanics	3	0	0	3	3
2.	CIVL 2163	Fluid Mechanics Lab	0	0	2	2	1
	12111 2 2 2 2	Total Honours	3	0	2	5	4
10 50	T	otal of Semester with Honours	16	3	12	31	23

# TIME TABLE CHEMICAL ENGINEERING

### B. Tech 2<sup>nd</sup> Year 1<sup>st</sup> Semester

AY:2020-2021

DAY	9.00 AM – 9.50 AM	10.00 AM – 10.50 AM	11.00 AM – 11.50 AM	12.00 NOON – 12.50 PM	1.00 PM – 2.00 PM	2.00 PM – 2.50 PM	3.00 PM – 3.50 PM	4.00 PM – 4.50 PM	5.00 PM – 5.50 PM
MON		CHEN 2153/AM, MG, SB /Gr-I							
TUE		CHEN 2151/ARS, SM,SD /Gr-II							
WED		CHEN 2151/DD, SBM, SD /Gr-I			LUNCH BREAK				
THU		CHEN 2152/DS, MR, SB /Gr-I				CHEN 2152/AM,	MR, SS /Gr-II		
FRI		CHEN 2153/SW /Gr-II	V, SBM, MG						

# TIME TABLE

### **CHEMICAL ENGINEERING**

### B. Tech 2<sup>nd</sup> Year 1<sup>st</sup> Semester

**CHE** 

AY:2020-2021

FACULTY INITIALS	FACULTY FULLNAME	DEPARTMENT
SWV	Prof. Swami Vedajnananda	Chemical Engineering
AM	Prof. Abhyuday Mallick	Chemical Engineering
ARS	Prof. Aparna Roy Sarkar	Chemical Engineering
DD	Prof. Diptendu Datta	Chemical Engineering
DS	Prof. Dwaipayan Sen	Chemical Engineering

TA INITIALS	TA FULLNAME	DEPARTMENT
SM	Subrata Mukherjee	Chemical Engineering
SS	Sudipta Shit	Chemical Engineering
MR	Manjur Rahaman	Chemical Engineering
SBM	Selina Begam	
SD	Shyamasree Das	Chemical Engineering
SB	Saswati Bhattachariya	Chemical Engineering
MG	Manasi Ghosh	

### TIME TABLE

### **CHEMICAL ENGINEERING**

B. Tech 2<sup>nd</sup> Year 1<sup>st</sup> Semester

**CHE** 

AY: 2020-2021

THE	ORY						
S.No	Code	Course Title	L	T	P	H	Credit
01	CHEN 2101	Particle & Fluid Particle	3	0	0	3	3
		Processing					
02	CHEN 2102	Chemical Engineering	3	0	0	3	3
		Fluid Mechanics					
03	CHEN 2103	Basics of Material &	3	0	0	3	3
		Energy Balance					
04	MECH	Mechanics for Engineers	3	0	0	3	3
05	CHEN 2104	3	0	0	3	3	
06	BIOT 2105	Biology	2	0	0	2	2
	<b>Total Theor</b>	y					17
LABC	DRATORY/S	ESSIONAL					
S.No	Code	Course Title	L	T	P	H	Credit
01	CHEN 2151	Fluid Mechanics (ChE)	0	0	3	3	1.5
		Laboratory					
02	CHEN 2152	Particle & Fluid Particle	0	0	2	2	1
		Processing Laboratory					
03	CHEN 2153	Instrumental Methods of	0	0	3	3	1.5
		Analysis Laboratory					
	Total Practi					4	
	Semester To	otal					21
HON	OURS						
01	PHYS2111	Physics II	3	1	0	4	4
	Honours To	tal					4

### TIME TABLE

# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING CSE-SEC-A

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

DAY		9.00 – 9.50AM	10.00 - 10.50AM	11.00 - 11.50AM	12.00 - 12.50PM	1.00 - 2.00PM	2.00 – 2.50PM	3.00 – 3.50PM	4.00 – 4.50PM	5.00 - 5.50PM
MON	Gr1									
MON	Gr2						CSEN 2152	2 (Gr 2) ACA	, SS / AS	
TUE	Gr1		(Gr 1) / DM ,STM				CSEN 2152			
IUE	Gr2									
	Gr1	CSEN 2	151 (Gr 1) AK	/ SC, DC						
WED	Gr2						ECEN 2154 (Gr 2) / DM / MS,STM			
	Gr1									
THU	Gr2	CSEN 21	51 (Gr 2) AK	/ SHS, DS						
FRI	Gr1									
FKI	Gr2									

To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

#### TIME TABLE

# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING CSE-SEC-A

**SESSION: 2020-2021(Odd)** 

#### B. Tech 2nd Year 1st Semester

**INITIALS FULLNAME DEPARTMENT** Prof. Amitabha Acharya **CSE ACA** AS **CSE** Prof. Aritra Saha AK Prof. Anindita Kundu **CSE** SS Prof. Shilpi Saha **CSE** DM Prof. Dulal Mondal **ECE** AS Ms. Ankita Sarker **CSE** SM Mr. Sajal Mitra **CSE** SC Mr. Sudipta Chakraborty **CSE** DC Ms. Deepsikha Chowdhury **CSE SHS** Ms. Sanchayita Sarkar **CSE** DS Mr. Debasish Sarkar **CSE** MS Ms. Madhabi Samanta **ECE** STM Ms. Simantani Mandal **ECE** 

**SESSION: 2020-2021(Odd)** 

# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING CSE-SEC-A

B. Tech 2nd Year 1st Semester

B. P	ractical						
1	CSEN2151	Data Structures and 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
		0	0	8	8	4	
	Total	of Semester without Honors	17	0	8	25	21

To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

### TIME TABLE

# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING CSE-SEC-B

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

DAY		9.00 - 9.50AM	10.00 - 10.50AM	11.00 - 11.50AM	12.00 - 12.50PM	1.00 - 2.00PM	2.00 - 2.50PM	3.00 - 3.50PM	4.00 – 4.50PM	5.00 - 5.50PM
	Gr3						CSEN 215	52 (Gr 3) AS,	LMD / SDM	
MON	Gr4							54 (Gr4) OB , STM		
TELLE	Gr3									
TUE	Gr4									
	Gr3	ECEN 2154 MS, S								
WED	Gr4	CSEN 2151	(Gr 4) SB / SI	HS, DLC						
	Gr3	CSEN 2151	(Gr 3) SB / A	BS, SM						
THU	Gr4						CSEN 2152 (Gr 4) AC, AS / SC		C, AS / SC	
EDY	Gr3									
FRI	Gr4									

To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

#### TIME TABLE

**SESSION: 2020-2021(Odd)** 

# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING CSE-SEC-B

#### B. Tech 2nd Year 1st Semester

**INITIALS FULLNAME DEPARTMENT** Prof. Lopamudra Dey **CSE** LMD **CSE** AS Prof. Aritra Saha ACProf. Arindam Chatterjee **CSE** SB Prof. Saikat Banerjee **CSE** OB Prof. Orijit Biswas **ECE SDM** Mr. Siddhartha Mojumdar **CSE SHS** Ms. Sanchayita Sarkar **CSE** DLC Ms. Deblina Chowdhury **CSE ABS** Mr. Abhijit Sinha **CSE** SM Mr. Sajal Mitra **CSE** SC Mr. Sudipta Chakraborty **CSE** MS Ms. Madhabi Samanta **ECE** STM Ms. Simantani Mandal **ECE** 

#### TIME TABLE

# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING CSE-SEC-B

**SESSION: 2020-2021(Odd)** 

B. Tech 2nd Year 1st Semester

B. Practical Data Structures and Algorithms Lab CSEN2151 0 0 3 3 1.5 Software Tools Lab 3 3 CSEN2152 0 0 1.5 Digital Logic Lab **ECEN2154** 2 2 3 0 0 **Total Practical** 8 8 0 0 **Total of Semester without Honors** 8 25 17 21 0

### TIME TABLE

# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING CSE-SEC-C

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

DAY		9.00 – 9.50AM	10.00 - 10.50AM	11.00 - 11.50AM	12.00 - 12.50PM	1.00 - 2.00PM	2.00 - 2.50PM	3.00 - 3.50PM	4.00 – 4.50PM	5.00 - 5.50PM
MON	Gr5		154 (Gr 5) PSD, ZR							
MON	Gr6									
	Gr5					_	CSEN 21:	52 (Gr 5) LM	D, PSD / SC	
TUE	Gr6	CSEN 21	51 (Gr 6) SSN	/ SHS, DC				154 (Gr 6) ZR, DP		
WED	Gr5						CSEN 21	151 (Gr 5) SS	N/AS, DS	
WED	Gr6									
	Gr5									
THU	Gr6						CSEN 215	2 (Gr 6) LMI	D, ACA / AR	
EDI	Gr5									
FRI	Gr6									

#### TIME TABLE

# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING CSE-SEC-C

**SESSION: 2020-2021(Odd)** 

#### B. Tech 2nd Year 1st Semester

**INITIALS FULLNAME DEPARTMENT** Prof. Lopamudra Dey **CSE** LMD **PSD** Prof. Pratyusha Dash **CSE ACA** Prof. Amitabha Acharya **CSE** SSN Prof. Somak Sen **CSE ECE** DR Prof. Debamita Roy SC Mr. Sudipta Chakraborty **CSE SHS** Ms. Sanchayita Sarkar **CSE** DC Ms. Deepsikha Chowdhury **CSE** AS Ms. Ankita Sarker **CSE** DS Mr. Debasish Sarkar **CSE** AR **CSE** Mr. Ankur Roy Mr. Partha Sarathi Das **PSD ECE** Mr. Zakir rahman ZR **ECE** DP Ms. Debjani Paul **ECE** 

### TIME TABLE

**SESSION: 2020-2021(Odd)** 

# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING CSE-SEC-C

B. Tech 2nd Year 1st Semester

B. P	ractical				100	40	
1	CSEN2151	Data Structures and 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 Honors	17	0	8	25	21

#### TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-A)

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

11.00 -12.00 -1.00 -4.00 -**5.00** -DAY 9.00 - 9.50AM10.00 - 10.50AM 2.00 - 2.50PM 3.00 - 3.50PM 11.50AM 12.50PM 2.00PM 4.50PM 5.50PM LAB/ECEN2152/SJC/GR1/PS\*+PSD\* Gr1 MON Gr2 Gr1 В TUE LAB/ECEN2152/SJC/GR2/PS\*+PSD\* LAB/ECEN2151/SCH/GR2/TM\*+SM\* Gr2 R LAB/ECEN2153/AMB/GR1/PSD\*+RP\* LAB/CSEN2054/ GR1/DLC+SKD Gr1 Е WED Gr2 A LAB/ECEN2151/SCH/GR1/PM\*+MOU\* Gr1 K THU LAB/ECEN2153/AMB/GR2/PSD\*+SUC\* Gr2 Gr1 FRI LAB/CSEN2054/ GR2/DS+SKD Gr2

> To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

#### TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-A)

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

**INITIALS FULLNAME DEPARTMENT** PSD\* Mr. Partha Sarathi Das **ECE** PS\* Mr. Pritam Kumar Sahu **ECE** TM\*Mr. Tapas Maiti **ECE** SM\* Mr. Sushanta Mandal **ECE** RP\* **ECE** Ms. Rubi Paul Ms. Prativa Mondol PM\* **ECE** MOU\* Ms. Mousumi Samanta **ECE** SUC\* Ms. Sumana Chowdhury **ECE** SJC Mr. Subhrojit Chakraborty **ECE AMB** Mrs. Amrita Banerjee **ECE** SCH Mr. Sabyasachi Chatterjee **ECE** SKD\* **CSE** Mr. Sujay Kumar Dasgupta DS \* Mr. Debasish Sarkar **CSE** DLC\* Ms. Deblina Chowdhury **CSE** 

### TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-A)

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

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
3	Engg.Science courses	CSEN2054	Data Structure and Basic Algorithms Laboratory	0	0	3	3	1.5
To	tal Practical		<u>I</u>	0	0	10	10	5
To	tal of Semester						29	24

#### TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-B)

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

11.00 -12.00 -1.00 -4.00 -5.00 -DAY 9.00 - 9.50AM10.00 - 10.50AM 2.00 - 2.50PM 3.00 - 3.50PM 11.50AM 12.50PM 2.00PM 4.50PM 5.50PM LAB/CSEN2054/ /GR3/HD(SB,SG,SR) LAB/ECEN2153/TC/GR3/MOU\*+AD\* Gr3 MON Gr4 Gr3 В TUE LAB/ECEN2153/TC/GR4/RP\*+MOU\* LAB/ECEN2152/RRP/GR4/PS\*+PSD\* Gr4 R LAB/ECEN2152/RRP/GR3/MOU\*+AD\* LAB/ECEN2151/SM/GR3/DP\*+TM\* Gr3 Е WED Gr4 A Gr3 K THU LAB/CSEN2054/ Gr4 GR4/HD(MB,TM,AD) Gr3 FRI LAB/ECEN2151/SM/GR4/DP\*+PM\* Gr4

> To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

### TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-B)

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

INITIALS	FULL NAME	DEPARTMENT
MOU*	Ms. Mousumi Samanta	ECE
AD*	Mr. Arindam Das	ECE
RP*	Ms. Rubi Paul	ECE
PS*	Mr. Pritam Kumar Sahu	ECE
PSD*	Mr. Partha Sarathi Das	ECE
DP*	Ms. Debjani Paul	ECE
TM*	Mr. Tapas Maiti	ECE
PM*	Ms. Prativa Mondol	ECE
TC	Mr. Tapas Chakraborty	ECE
RRP	Mr. Rajib Ranjan Pal	ECE
SM	Mr. Susovan Mandal	ECE
HD	Prof. Hemanta De	IT
TM	Mr. Timir Maitra	IT
MB	Mr. Manas Bhattacharya	IT
SB	Mr. Siddharta Bose	IT
SR	Ms. Samadrita Ray	IT
SG	Mr. Shantanu Ghosh	IT

To be effective from 28th June, 2021

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

TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-B)

B. Tech 2nd Year 1st Semester SESSION: 2020-2021(Odd)

To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

#### TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-B)

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

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

#### TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-C)

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

11.00 -12.00 -1.00 -4.00 -**5.00** -DAY 9.00 - 9.50AM10.00 - 10.50AM 2.00 - 2.50PM 3.00 - 3.50PM 11.50AM 12.50PM 2.00PM 4.50PM 5.50PM LAB/ECEN2152/RRP/GR5/MOU\*+AD\* Gr5 MON Gr6 LAB/CSEN2054/ /GR5/TNB+SKD Gr5 В TUE LAB/ECEN2151/MK/GR6/AR\*+PM\* Gr6 R LAB/ECEN2153/PAG/GR5/AD\*+SM\* Gr5 Ε WED LAB/CSEN2054/ /GR6/SHS+DLC Gr6 A Gr5 K THU LAB/ECEN2152/RRP/GR6/AD\*+SM\* Gr6 LAB/ECEN2151/MK/GR5/AR\*+PM\* Gr5 FRI LAB/ECEN2153/PAG/GR6/RP\*+SUC\* Gr6

> To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

#### TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-C)

**SESSION: 2020-2021(Odd)** 

#### B. Tech 2nd Year 1st Semester

**INITIALS FULLNAME DEPARTMENT** MOU\* Ms. Mousumi Samanta **ECE** AD\* Mr. Arindam Das **ECE** AR\* **ECE** Ms. Aditi Roy PM\* Ms. Prativa Mondol **ECE** SUC\* **ECE** Ms. Sumana Chowdhury Ms. Rubi Paul RP\* **ECE** SM\* Mr. Sushanta Mandal **ECE RRP ECE** Mr. Rajib Ranjan Pal MK Ms. Mousiki Kar **ECE** PAG Ms. Prativa Agarwal **ECE** SKD\* Mr. Sujay Kumar Dasgupta **CSE** TNB \* Mr. Tarak Nath Bhowmick **CSE** SHS\* Ms. Sanchayita Sarkar **CSE** DLC \* Ms. Deblina Chowdhury **CSE** 

### TIME TABLE

# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ECE(SEC-C)

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

	B. Practi	cal						
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
3	Engg.Science courses	CSEN2054	Data Structure and Basic Algorithms Laboratory	0	0	3	3	1.5
To	tal Practical			0	0	10	10	5
To	tal of Semester						29	24

## DEPARTMENT OF ELECTRICAL ENGINEERING

 $\mathbf{E}\mathbf{E}$ 

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

DAY	9.00 – 9.50	10.00 - 10.50	11.00 – 11.50	12.00 - 12.50	1.00 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
MON			ELEC2151/C	GR1/SD,SDD					
MON			ELEC2151/C	R2/BR,RDC					
TUE									
WED			ELEC2152/0	ELEC2152/GR1/JS,SDD					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ELEC2152/C	GR2/SBS,BM					
THU									
			ELEC2153/C	FR1/ED,RDC					
FRI			ELEC2153/0	GR2/NC,SK					

#### DEPARTMENT OF ELECTRICAL ENGINEERING $\mathbf{E}\mathbf{E}$

### B. Tech 2nd Year 1st Semester

**SESSION: 2020-2021(Odd)** 

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

# DEPARTMENT OF ELECTRICAL ENGINEERING EE

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

### Heritage Institute of Technology Electrical Engineering Department

#### 2<sup>nd</sup> Year 1<sup>st</sup> Semester Course Structure

#### Theory:

SI.	Code	Paper	Conta	ct perio week	ds per	Total Contact	Credits	
No.	G = (200 E)		L	T	P	Hrs		
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	Conta	ct perio week	ds per	Total Contact	Credits
	45		L	T	P	Hrs	
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
	-	TO	TAL O	F SEMI	ESTER	25	22

**SESSION: 2020-2021(Odd)** 

### DEPARTMENT OF INFORMATION TECHNOLOGY

### B. Tech 2nd Year 1st Semester

DAY		9.00 – 9.50AM	10.00 - 10.50AM	11.00 - 11.50AM	12.00 - 12.50PM	1.00 – 2.00PM	2.00 – 2.50PM	3.00 - 3.50PM	4.00 – 4.50PM	5.00 - 5.50PM
MON	Gr1			br1)/RPS,SPB, ,MB						
WION	Gr2						ECEN2151(Gr	2)/PAG,AR,SM		
TUE	Gr1		2151(Gr1)/ ,TM,AD							
TUE	Gr2									
WED	Gr1									
WED	Gr2		INFO2151(G ,SB	r2)/RPS,SPB ,SR						
THU	Gr1		2052(Gr1)/ ZR,DP							
Inc	Gr2									
FRI	Gr1									
FKI	Gr2						ECEN2052(Gr	2)/OB,MS,STM		

**SESSION: 2020-2021(Odd)** 

### DEPARTMENT OF INFORMATION TECHNOLOGY

### B. Tech 2nd Year 1st Semester

INITIALS	FULLNAME	DEPARTMENT
PAG	Prof. Prativa Agarwalla	ECE
OB	Prof. Orijit Biswas	ECE
RPS	Prof. Rituparna Sinha	IT
SPB	Prof. Sudipta Bhadra	IT
TM	Mr. Timir Maitra	IT
MB	Mr. Manas Bhattacharya	IT
SB	Mr. Siddharta Bose	IT
SR	Ms. Samadrita Ray	IT
AR	Ms. Aditi Roy	ECE
SM	Mr. Sushanta Mandal	ECE
TM	Mr. Tapas Maiti	ECE
AD	Mr. Arindam Das	ECE
ZR	Mr. Zakir Rahman	ECE
DP	Ms. Debjani Paul	ECE
MS	Ms. Madhabi Samanta	ECE
STM	Ms. Simantani Mandal	ECE

### TIME TABLE

### DEPARTMENT OF INFORMATION TECHNOLOGY

**SESSION: 2020-2021(Odd)** 

### B. Tech 2nd Year 1st Semester

The	ory							
SL	Course Code	Course Name	Co	ntact	Hrs p	er Week	Credit	Type of Paper
No			L	T	P	Total	Points	
1	CSEN2102	Discrete Mathematics	4	0	0	4	4	Engineering Science Course
2	ECEN2101	Analog Circuits	3	0	0	3	3	Engineering Science Course
3	ECEN2002	Digital Systems Design	3	0	0	3	3	Engineering Science Course
4	HMTS2001	Human Values And Professional Ethics	3	0	0	3	3	Humanities & Social Sciences including Management Courses
5	INFO2101	Fundamentals of Data Structure & Algorithms	3	1	0	4	4	Professional Core Courses
6	EVSC2016	Environmental Sciences	2	0	0	2	0	Mandatory Courses
	Total	Theory	18	1	0	19	17	

Lab	oratory							
S1.	Course Code	Course Name	Cor	ntact	Hrs p	er Week	Credit	Type of Paper
No			L	T	P	Total	Points	
1	ECEN2151	Analog Circuits Lab	٥	0	2	2	1	Engineering
			۰	۰	-	-	•	Science Course
2	2 ECEN2052 Digital Systems Design				2	2	1	Engineering
		Lab	U	۰	- 4	- 4	1	Science Course
3	INFO2151	Fundamentals of Data						Professional
		structure &	0	0	3	3	1.5	Core Courses
		Algorithms Lab						
	Total La	boratory	0	0	7	7	3.5	
Tota	Total of Semester without Honours			1	7	26	20.5	
1	INFO2111	Information Theory &	4	0	0	4	4	Honours Course
		coding						
Tota	al of Semester with H	Ionours	22	1	7	30	24.5	

**SESSION: 2020-2021(Odd)** 

# DEPARTMENT OF MECHANICAL ENGINEERING ME-A

B. Tech 2nd Year 1st Semester (A1: 1957001 - 1957037; A2: 1957038 - 1957077)

DAY		9.00 – 9.50AM	10.00 - 10.50AM	11.00 - 11.50AM	12.00 - 12.50PM	1.00 – 2.00PM	2.00 - 2.50PM	3.00 - 3.50PM	4.00 – 4.50PM	5.00 - 5.50PM
	Gr1									
MON	Gr2									
TEXT IS	Gr1									
TUE	Gr2									
	Gr1						MECH 21 APB,			
WED	Gr2						MECH 2: SCB,			
	Gr1						MECH 2:	56/AB/		
THU	Gr2						MECH 21 MK,	56/SSP/		
	Gr1						,			
FRI	Gr2									

To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

# DEPARTMENT OF MECHANICAL ENGINEERING ME-A

**SESSION: 2020-2021(Odd)** 

B. Tech 2nd Year 1st Semester (A1: 1957001 - 1957037; A2: 1957038 - 1957077)

INITIALS	FULLNAME	DEPARTMENT
AKR	Prof. (Dr.) Amal Kumar Roy	ME
RD	Prof. Rajat Dutta	ME
AB	Prof. Anubhab Basu	ME
SSP	Prof. (Dr.) Suswagato Paria	ME

# HERITAGE INSTITUTE OF TECHNOLOGY TIME TABLE PARTMENT OF MECHANICAL ENGINEERING

**SESSION: 2020-2021(Odd)** 

# DEPARTMENT OF MECHANICAL ENGINEERING ME-A

B. Tech 2nd Year 1st Semester (A1: 1957001 - 1957037; A2: 1957038 - 1957077)

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

To be effective from 28th June, 2021 A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination. Students should target 100% attendance

#### TIME TABLE

# DEPARTMENT OF MECHANICAL ENGINEERING ME-B

**SESSION: 2020-2021(Odd)** 

B. Tech 2nd Year 1st Semester (B1: 1957080 - 1957118; B2: 1957119 - 1957155)

DAY		9.00 – 9.50AM	10.00 - 10.50AM	11.00 - 11.50AM	12.00 - 12.50PM	1.00 - 2.00PM	2.00 - 2.50PM	3.00 - 3.50PM	4.00 – 4.50PM	5.00 – 5.50PM
MON	Gr1									
MON	Gr2									
THE	Gr1									
TUE	Gr2									
	Gr1							2157/SH/ AKD		
WED	Gr2						MECH 2	2157/BP/ , RK		
	Gr1						MECH 2	2156/MB/ RR		
THU	Gr2						MECH 2156/RM/ SP, SC			
	Gr1									
FRI	Gr2					1				

#### TIME TABLE

**SESSION: 2020-2021(Odd)** 

# DEPARTMENT OF MECHANICAL ENGINEERING ME-B

B. Tech 2nd Year 1st Semester (B1: 1957080 - 1957118; B2: 1957119 - 1957155)

INITIALS	FULLNAME	DEPARTMENT			
MB	Prof. Manik Barman	ME			
RM	Prof. Ritwik Mandal	ME			
SH	Prof. Sudip Kumar Halder	ME			
BP	Prof. Bankim Pattanayk	ME			

#### TIME TABLE

**SESSION: 2020-2021(Odd)** 

# DEPARTMENT OF MECHANICAL ENGINEERING ME-B

B. Tech 2nd Year 1st Semester (B1: 1957080 - 1957118; B2: 1957119 - 1957155)

COURSE STRUCTURE: 2<sup>nd</sup> Year 1<sup>st</sup> Semester

Laboratory/Practical									
1	Professional	MECH 2156	Machine Drawing-I	0	0	3	3	1.5	
	Core Courses			U	U		3	1.5	
2	Professional	MECH 2157	Workshop Practice-II	0	0	2	2	1.5	
	Core Courses			U	U	3	3	1.3	
			Total Laboratory	0	0	6	6	3	
Total Semester		19	2	6	27	22			