

**HERITAGE INSTITUTE OF TECHNOLOGY**  
TIME TABLE  
**DEPARTMENT OF ELECTRICAL ENGINEERING**

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

**SESSION: 2021–2022**

DAY	9.00 AM – 9.50 AM	9.55 AM – 10.45 AM	10.50 AM – 11.40 AM	11.45 AM – 12.25 PM	12.25 PM – 1.15 PM	1.20 PM – 2.10 PM	2.15 PM – 3.05 PM	3.10 PM – 4.00 PM	4.05 PM – 4.55 PM	5.00 PM – 5.50 PM
MON	MECH2106 /SDR	ELEC2101/ SD/	ELEC2102/ SBS/		REMEDIAL	ELEC 2151/GR1/SD/RDC+SDD		ELEC 2152/GR1/JS/TDK+BM		
						ELEC 2152/GR2/SBS/TDK+SK		ELEC 2153/GR2/NC/RDC+SK		
TUE	ELEC2102/ JS	ELEC2103/ ED	ELEC2101/T1 BR							
WED	ELEC2101/ BR	MECH2106 /SBH	ELEC 2103/ NC		HMTS2001 /SC	BIOT2105/ SHD/	BIOT2105/ PC/			
THU	ELEC2102/ JS	ELEC2103/ NC	ELEC2101/ SD		HMTS2001 /SC	MECH2106 /SBH				
FRI	HMTS2001 /KM	ELEC2102/ SBS	ELEC2101/T2 BR		ELEC 2153/GR1/ED/RDC+TDK					
					ELEC 2151/GR2/BR/SK+SDD					

To be Effective from 01.10.2021

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**

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## DEPARTMENT OF ELECTRICAL ENGINEERING

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

SESSION: 2021– 2022

INITIALS	FACULTY NAME	DEPARTMENT
SD	DR. SAIBAL DUTTA	EE
ED	MS. EMILY DATTA	EE
NC	MS. NABANITA CHATTERJEE	EE
JS	MS. JAYITA SARKAR	EE
BR	MS. BIDISHA ROY	EE
SBS	MR. SUVABRATA SIL	EE
SHD	Ms. Sonali Hazra Das	BT
PC	Prof. Plaban Chowdhury	BT
SBH	Prof. Sovan Bhowmick	ME
SDR	Prof. Sudipta Roy	ME
SC	Dr. Suparna Chakroborty	HUM
KM	Prof. Koyel Mallick	HUM

INITIALS	TA NAME	DEPARTMENT
RDC	MS. RUPALI DEY CHATTERJEE	EE
SK	MS. SANTA KOLEY	EE
BM	BISWAJYOTI MUKHERJEE	EE
TDK	TAPASI DAS KUNDU	EE
SDD	MR. SHUBHADEEP DAS	EE

Member

HOD

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## DEPARTMENT OF ELECTRICAL ENGINEERING

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

SESSION: 2021– 2022

### 2<sup>nd</sup> Year 1<sup>st</sup> 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

Member

HOD

Principal