

S. Y. ELECTRICAL ENGG.
(2022-23)

SR.NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	10.00AM to 11.00AM	EMS [SKS]	BHR [SAP]	BHR [SAP]	EM-III [PBL]	S4-EM I [LSP] S2- LIBRARY [] S3- EEM [SNP] S1-MINI PROJECT [NSP]	S3- MINI PROJ [SAP]
2	11.00AM to 12.00AM	EM-I [LSP]	EEM [SNP]	EM-III [PBL]	EEM[SNP]		
12.00 PM TO 12.45PM LUNCH BREAK							
3	12.45PM to 1.45PM	EM-III [PBL]	EMS [SKS]	S1-EM I T [LSP] S2-EEM T [SNP] S3- EM III T [PBL] S4- LIBRARY	S3-EM I [AMM] S4-EEM [SKS] S2-EM-I[LSP] S1- MINI PROJ[NSP]	EM-I [LSP]	S3- MINI PROJ [SAP]
4	1.45PM to 2.45PM	SOFT SKILL EM-I (LSP)	EM-I [LSP]	S4-EM I T [LSP] S1-EEM T [SNP] S2- EM III T [PBL] S3- LIBRARY []		SOFT SKILL EMS (SKS)	
Short recess 2.45PM to 3.00PM							
5	3.00PM to 4.00PM	S1-EM I [LSP] S2-EEM [SSK] S3- LIBRARY S4- MINI PROJ [SAP]	S2-MINI PROJ [SKS] S1-EEM [SSK] S4-MINI PROJ [SAP]	EEM [SNP]	S2-EM I T [LSP] S3-EEM T [AMM] S4- EM III T [PBL] S1- LIBRARY []	S1- LIBRARY [] S4- LIBRARY [] S3- MINI PROJ [SAP]	
6	4.00PM to 5.00PM			S3- EM I T [LSP] S4-EEM T [AMM] S1- EM III T [PBL] S2- LIBRARY []	EMS [SKS]	S2- MINI PROJ[SKS]	

- 1) EM-I : Electrical Machine I
- 2) EM-III :-Engg. Mathematics-III
- 3) EEM :-Electrical & electrical Measurement
- 4) EE:-Engg. Economics
- 5) BHR:-Basic Human Rights
- 6) EMS -Engineering Material Science

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PRINCIPAL

**T.Y. ELECTRICAL ENGG
(2022-23)**

SR.NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	10.00AM to 11.00AM	T1-PSA [SPK] T2-MINI PROU [MVD]	PE [MCB]	MPMC [SNP]	T1- MINI PROU [AMM] T2- MPMC [SAP] T3-PSA [MVD] T4- PE [MCB]	PQI [MVD] / IA [MAM]	
2	11.00AM to 12.00AM	T3-PE [MCB] T4- MPMC [SNP]	ES [SAP] / CMEA []	PE [MCB]		PSA [SPK]	
12.00 PM TO 12.45PM LUNCH BREAK							
3	12.45PM to 1.45PM		T1-MPMC [SNP] T2-PE [MCB] T3- MINI PROU [AMM] T4- PSA [MVD]	T1- PE [AMM] T2- PSA [SPK] T3- MPMC [SAP] T4- MINI PROU [SSK]	PE [MCB] MPMC [SNP]	SOFT-SKILL PE-(MCB)	
4	1.45PM to 2.45PM	MPMC [SNP]				SOFT-SKILL PE-(MCB)	
Short recess 2.45PM to 3.00PM							
5	3.00PM to 4.00PM	PQI [MVD] / IA [AMM]	PSA [SPK]	ES [SAP] / CMEA []	ES [SAP] / CMEA []	T1- LIBRARY T2- LIBRARY T3-PE T [MCB] T4- PSA [SPK]	
6	4.00PM to 5.00PM	PSA [SPK]	PQI [MVD] / IA [AMM]	T2- LIBRARY T1- LIBRARY T3- PSA T [SPK] T4- PE T [MCB]	T1-PE T [MCB] T2- PSA T [SPK] T3- LIBRARY T4- LIBRARY	T1- PSA T [SPK] T2- PE T [MCB] T4- LIBRARY T3- LIBRARY	

1) MPMC : Microprocessor and Microcontroller

3) PE : Power Electronics

5) (Group B) PQI : Power Quality Issue

2) (Group C) ES : Electrical Safety

/ CMEA: Condition Monitoring of Electrical Appliances

4) PSA : Power System Analysis

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UG PROGRAMME TIME TABLE YEAR: 2022-23 (SEM-I) With effect from : 6th Sept. 2022

B.Tech. ELECTRICAL ENGG.
(2022-23)

SR.NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	10.00AM to 11.00AM	B1- PSOC(TSB) B2- PROJ-I B3- SEM [SSK] B4- SEM [SAP]	B4- PROJ-I B2- ED(SYG) B3- PSOC(TSB) B1- SEM [SSK]	B1- PROJ-I B3- ED(SYG) B2- PSOC(TSB) B4- HVE(SPK)	ED(SYG)	HVE (SPK)	B1- PROJ-I B2- PROJ-I B3- PROJ-I B4- PROJ-I
	11.00AM to 12.00AM				HVE (SPK)	PSOC(TSB)	
12.00 PM TO 12.45PM LUNCH BREAK							
3	12.45PM to 1.45PM	B1- ED(SYG) B4 - PSOC(TSB) B3- HVE(SSK) B2- HVE(SPK)	ED(SYG)	SPEM [MVD]	SPEM [MVD]	B4- ED(SYG) B1- HVE(SPK) B2- SEM [NSP] B3- SEM [MVD]	B1- PROJ-I B2- PROJ-I B3- PROJ-I B4 - PROJ-I
	1.45PM to 2.45PM		HVE (SPK)	PSOC(TSB)	ED(SYG)		
Short recess 2.45PM to 3.00PM							
5	3.00PM to 4.00PM	ED(SYG)	SPEM [MVD]	EPQ/EAC	SOFT-SKILL EPQ/ENR	EPQ/EAC	B1- PROJ-I B2- PROJ-I B3- PROJ-I B4 - PROJ-I
	4.00PM to 5.00PM	ED(SYG)	HVE (SSK)	PSOC(TSB)	EPQ/EAC	SOFT-SKILL EPQ/ENR	

- 1) PSOC:- Power System Operation & Control
- 2) Elective-IX: Special Purpose Electrical Machines
- 3) HVE:- High Voltage Engineering
- 4 Elective-X: EAC/EPQ
- 5) ED :- Electrical Drives
- 6) PP-I :- Project Phase I
- 7) SEMI- Seminar
- 8) PBL :- Project Based Learning

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