

GOVERNMENT POLYTECHNIC, NABARANGPUR
TIME TABLE
4th & 6th SEMESTER ELECTRICAL ENGINEERING w.e.f. 16.01.2024

DAY / TIME	SEMESTER	10.00-10.55AM	10.55-11.50AM	11.50AM-12.45PM	12.45-1.40PM	1.40-2.15PM	2.15-3.10PM	3.10-4.05PM	4.05-5.00PM			
MONDAY	4th	AEC(SKS)	GTD (PKP)	EC I (CM)	SCA (SS)	LUNCH BREAK	ELECTRICAL DRAWING (SS)					
	6th	EIE (SS)	CSE (CM)	SGPD (PKP)	RE (SKS)		LIFE SKILL (CM)	PROJECT PHASE - II (PKP,CM,SKS,SS)				
	4th	EMI (SS)	GTD (PKP)	EC I (CM)	SCA (SS)		ELECTRICAL MACHINE LAB I (CM)					
TUE	6th	CSE (CM)	EIE (SS)	SGPD (PKP)	SCA (CM)		ELECTRICAL WORKSHOP (PKP)					
	4th	EMI (SS)	EC I (CM)	AEC(SKS)	SCA (SS)		SIMULATION ON MATLAB (PKP)					
	6th	RE (SKS)	SGPD (PKP)	CSE (CM)	SCA (CM)		PROJECT PHASE - II (PKP,CM,SKS,SS)					
WED	4th	EMI (SS)	EC I (CM)	GTD (PKP)	AEC(SKS)		LUNCH BREAK	ANALOG ELECTRONICS LAB (SKS)				
	6th	RE (SKS)	SGPD (PKP)	CSE (CM)	SCA (CM)			PROJECT PHASE - II (PKP,CM,SKS,SS)		LIFE SKILL (CM)		
	4th	EMI (SS)	EC I (CM)	GTD (PKP)	AEC(SKS)			PROJECT PHASE - II (PKP,CM,SKS,SS)				
THU	6th	RE (SKS)	SGPD (PKP)	CSE (CM)	EIE (SS)			LUNCH BREAK	ELECTRICAL DRAWING (SS)			
	4th	EMI (SS)	GTD (PKP)	EC I (CM)	AEC(SKS)				ELECTRICAL WORKSHOP (PKP)		SCA (CM)	
	6th	CSE (CM)	RE (SKS)	SGPD (PKP)	EIE (SS)	PROJECT PHASE - II (PKP,CM,SKS,SS)						
FRIDAY	4th	EMI (SS)	ELECTRICAL MACHINE LAB I (CM)			LUNCH BREAK			ELECTRICAL DRAWING (SS)			
	6th	EMI (SS)	PROJECT PHASE - II (PKP,CM,SKS,SS)						ELECTRICAL WORKSHOP (PKP)		SCA (CM)	
	4th	EMI (SS)	PROJECT PHASE - II (PKP,CM,SKS,SS)						ELECTRICAL WORKSHOP (PKP)			
SAT	6th	RE (SKS)	EIE (SS)	PROJECT PHASE - II (PKP,CM,SKS,SS)					ELECTRICAL WORKSHOP (PKP)			

THEORY: 24 PM/4TH SEM

1. Energy Conversion-I : EC-I : -5 P
2. Electrical Measurement and Instrumentation : EMI : -5 P
3. Generation, Transmission & Distribution : GTD : -4 P
4. Analog Electronics & OP-Amp : AEC : -4 P

PRACTICAL: 15 PM

1. Electrical machine Lab 1 : EML 1 : -6 P
2. Analog electronics Lab : AEC Lab : -3 P
3. Simulation Practice on MATLAB : MATLAB : -3 P
4. Electrical Drawing : ED : -6 P
Student Centred Activities : SCA : -3 P

THEORY: 23 PM/6TH SEM

1. Control System Engineering : CSE : -5 P
2. Switchgear & Protection Devices : SGPD : -5 P
3. Renewable Energy : RE : -5 P
4. Electrical Inst. & Estimating : EIE : -5 P

PRACTICAL: 14 PM

1. Life Skill : LS : -2 P
2. Electrical Workshop : EW : -6 P
3. Project Phase- II : PP II : -8 P
4. Student Centred Activities : SCA : -3 P

Faculty

1. Mr. Pradosh Ku. Panda : GTD(4), SGPD(5), MATLAB(3), EW(6), PP-II(8) = 26 P
2. Mr. Chandramani Mahapatra : EC-I(5), CSE(5), EM Lab 1(6), SCA(3), PP-II(8), LS(2) = 29 P
3. Mr. S. K. Sahoo : AEC(4), RE(5), AEC Lab(3), PP-II(8) = 20 P
4. Mr. Subhira pratik Sahoo : EIE(5), EMI(5), ED(6), PP-II(8), SCA(3), = 27 P

Academic coordinator
Copy to Boys hostel/ Girls hostel/ Academic notice board/ Department notice board.

HOD, Government Polytechnic
Nabarangpur
Electrical Engg.

Principal
15.1.24