

DAY	SEM	I	II	III	IV	V	VI	VII	VIII	
		10.00-10.50 AM	10.50-11.40AM	11.40AM-12.30PM	12.30-1.20PM	1.40-2.30PM	2.30-3.20PM	3.20-4.10PM	4.10-5.00PM	
MON	FIRST SEM(ELEC)	APPLIED MATHS – I / GL		COMMUNICATION SKILL / DG		General Workshop Practice – I / RCY/SK/RS				
	THIRD SEM (ELEC)	EIM/SS		EEEM/GL		ENVIRONMENTAL STUDIES/PP		ENVIRONMENTAL STUDIES(LAB)/PP		
	FIFTH SEM (ELEC)	IMED/GL		Switchgear andProtection /PP		PLC, Microcontroller and SCADA(P)/GL		Electrical Machine – II/LAB(SS)		
	FIRST SEM(MECH)	APPLIED PHYSICS – I / GL		SCA /SK	APP MATH –I/ GL	ENGINEERING DRAWING – I (LAB) /GL				
	THIRD SEM(MECH)	ENGG. MATERIALS/KK		MOS/GL		L	APP MATH-III/GL		ENGG. MATERIALS LAB/GL	
	FIFTH SEM(MECH)	Theory of Machines/GL		Machine Design/GL		Production Management(LAB)/KK		Production Management/GL		
	FIRST SEM(ELEX)	ENGINEERING DRAWING – I (LAB) / GL		APP CHEM /GL	APP PHY – I /GL	APP CHEM /GL		SCA /BS	APP MATH – I / GL	
	THIRD SEM (ELEX)	EE – II / GL		EDC / JC		UNIVERSAL HUMAN VALUES /DG		EDC (LAB) / JC		
FIFTH SEM (ELEX)	MICROPROCESSOR / JP		PROGRAMMING IN C /AKP		IMED / JC		OFE (LAB) /BS			
TUE	FIRST SEM(ELEC)	APPLIED PHYSICS – I / GL		APPLIED MATHS – I / GL		ENGINEERING DRAWING – I (LAB) /GL				
	THIRD SEM (ELEC)	EIM/SS		EEEM/GL		APP MATH-III/GL		ENVI ST/PP	ELEC MACHINE-I LAB/SS	
	FIFTH SEM (ELEC)	PLC, Microcontroller and SCADA/GL		IMED/GL		Renewable Sources of Energy/SS		PLC, Microcontroller and SCADA(P) /GL		
	FIRST SEM(MECH)	APPLIED CHEMISTRY / GL		APPLIED CHEMISTRY (LAB)/ GL		U	BASICS OF INFORMATION TECHNOLOGY (LAB) / GL			
	THIRD SEM(MECH)	ENGG. MATERIALS/KK		WORKSHOP TECH.LAB /GL		MOS/KK		WORKSHOP TECH LAB./GL		
	FIFTH SEM(MECH)	Theory of Machines/GL		IMED/KK		Production Technology (LAB)/KK				
	FIRST SEM(ELEX)	APPLIED MATHS – I / GL		APPLIED PHYSICS – I / GL		General Workshop Practice – I (LAB) / RCY/SK/RS				
	THIRD SEM (ELEX)	EE – II / GL		DIGITAL ELECTRONICS /BS		EDC LAB /JC				
FIFTH SEM (ELEX)	IMED / JC		CONSUMER ELEX / AK		MINOR PROJECT/AKP					
WED	FIRST SEM(ELEC)	COMMUNICATION SKILL / DG		APP PHY – I / GL	APP MATH – I / GL	BASICS OF INFORMATION TECHNOLOGY (LAB) / GL				
	THIRD SEM (ELEC)	DIGITAL ELECTRONICS/JP		EIM/SS		N	DIGITAL ELECTRONICS LAB/AK			
	FIFTH SEM (ELEC)	PLC, Microcontroller and SCADA /GL		Switchgear andProtection/PP		IMED/GL	Electrical M/C – II/SS	PLC, Microcontroller and SCADA(P) /GL		
	FIRST SEM(MECH)	APPLIED CHEMISTRY / GL		BIT (LAB) / GL		General Workshop Practice - I(LAB) / RCY/SK/RS				
	THIRD SEM(MECH)	THERMAL ENGG./GL		SCA/RS	MOS/GL	APP MATH-III/GL	THER ENGG. LAB/GL	MOS LAB/KK		
	FIFTH SEM(MECH)	Theory of Machines /GL		Machine Design/GL		Automobile Engineering/RS		Automobile Engineering (LAB)/RS		
	FIRST SEM(ELEX)	EMM / GL		ENGINEERING DRAWING – I (LAB) / GL		APP CHEM / GL		COMMUNICATION SKILL / DG		
	THIRD SEM (ELEX)	APPLIED MATHS – III / GL		EDC / JC		ENVIRONME STUDIES (LAB) / AK		ELECTR. WORKSHOP (LAB) / JC		
FIFTH SEM (ELEX)	OFE/BS		CONSUMER ELEX / AK		OFE (LAB) /BS					
THU	FIRST SEM(ELEC)	APPLIED CHEMISTRY / GL		SCA /PP	APP CHEMISTRY / GL	General Workshop Practice - I(LAB) / RCY/SK/RS				
	THIRD SEM (ELEC)	APP MATH-III/GL	SCA/PP	EEEM/GL		C	EIM(LAB)/SS			
	FIFTH SEM (ELEC)	Electrical Machine – II/SS		Switchgear andProtection/PP		PLC, Microcontroller and SCADA/GL		SCA		
	FIRST SEM(MECH)	APPLIED PHYSICS – I / GL		APPLIED MATHS – I / GL		ENGINEERING DRAWING - I(LAB) /GL				
	THIRD SEM(MECH)	THERMAL ENGG./GL		WORKSHOP TECH. LAB/GL		COMP AIDED DRWAFTING & 3D MODELLING/GL				
	FIFTH SEM(MECH)	Production Technology/GL		Machine Design/GL		IMED/KK	TOM/GL	Automobile Engineering (LAB)/RS		
	FIRST SEM(ELEX)	COMMUNICATION SKILL / DG		APPLIED PHYSICS – I / GL		APPLIED MATHS – I / GL		COMMUNICATION SKILL (LAB) / DG		
	THIRD SEM (ELEX)	EDC / JC		DIGITAL ELECTRONICS		EE – II (LAB) / GL				
FIFTH SEM (ELEX)	MICROPROCESSOR / JP		PROGRAMMING IN C / AKP		Consumer Elex Lab/BS					
FRI	FIRST SEM(ELEC)	APPLIED CHEMISTRY / GL		BIT (LAB) / GL		ENGINEERING DRAWING - I(LAB) /GL				
	THIRD SEM (ELEC)	DIGITAL ELECTRONICS/JP		ELEC MACHINE-I/PP		ELEC MACHINE-I LAB/SS		SCA/PP		
	FIFTH SEM (ELEC)	Electrical Machine – II/SS		Renewable Sources of Energy/SS		Electrical Machine – II /LAB		SCA/SS		
	FIRST SEM(MECH)	APPLIED MATHS – I / GL		COMMUNICATION SKILL / DG		H	COMMUNICATION SKILL (LAB) / DG		APPLIED PHYSICS – I(LAB) / GL	
	THIRD SEM(MECH)	WORKSHOP TECH./GL		THERMAL ENGG./GL		THERMAL ENGG. LAB/KK		APP MATH-III/GL		
	FIFTH SEM(MECH)	Production Technology /GL		IMED/KK		Automobile Engineering /RS		Machine Design/GL	SCA/KK	
	FIRST SEM(ELEX)	ENGINEERING DRAWING – I (LAB) / GL		EMM / GL		General Workshop Practice - I(LAB) / RCY/SK/RS				
	THIRD SEM (ELEX)	ENVIRONMENTAL STUDIES / AK		A MATHS-III/GL	ENVIR STUD /AK		DIGITAL ELECTRONICS LAB/AK			
FIFTH SEM (ELEX)	OFE /BS		SCA/AK	IMED / JC		PROGRAMMING IN C (LAB)/AKP				
SAT	FIRST SEM(ELEC)	APPLIED PHYSICS – I (LAB)/ GL		APPLIED PHYSICS – I / GL		COMMUNICAT SKILL (LAB)/ DG		APPLIED CHEMISTRY (LAB)/ GL		
	THIRD SEM (ELEC)	ELEC MACHINE-I/PP		DIGITAL ELEX/JP	SCA/PP	ELEC MACHINE-I/SS		APP MATH-III/GL		
	FIFTH SEM (ELEC)	Electrical Machine – II/SS		Renewable Sources of Energy/SS		Electrical Machine – II/LAB		SCA/SS		
	FIRST SEM(MECH)	APP PHY – I / GL	APP CHEM / GL	COMMUNICATION SKILL / DG		General Workshop Practice - I(LAB) / RCY/SK/RS				
	THIRD SEM(MECH)	WORKSHOP TECH./GL		SCA/RS		COMP AIDED DRWAFTING & 3D MODELLING/GL				
	FIFTH SEM(MECH)	Production Technology /GL		Production Management/GL		Production Technology (LAB)/GL				
FIRST SEM(ELEX)	ENGINEERING DRAWING – I (LAB) / GL		SCA /BS		APP PHY – I (LAB)/ GL		APP CHEM (LAB) / GL			
THIRD SEM (ELEX)	SCA /JC	APPLIED MATHS – III / GL		UHV (LAB)/DG		ELECTRONICS WORKSHOP (LAB) /JC				
FIFTH SEM (ELEX)	MICROPROCESSOR (LAB) / AK				PROGRAMMING IN C / AKP		SCA/AK			



GOVERNMENT POLYTECHNIC MANIKPUR-CHITRAKOOT

ELECTRONICS ENGINEERING

PERIOD

DAY	SEM	I	II	III	IV	V	VI	VII
		10.00-10.50 AM	10.50-11.40AM	11.40AM-12.30PM	12.30-1.20PM	1.40-2.30PM	2.30-3.20PM	3.20-4.10PM
MON	FIRST SEM(ELEX)	ENGINEERING DRAWING – I (LAB) / GL		APP CHEM /GL	APP PHY – I /GL	APP CHEM /GL		SCA /GL
	THIRD SEM (ELEX)	EE – II / GL		EDC / JC		UNIVERSAL HUMAN VALUES /DG		EDC (LAB
	FIFTH SEM (ELEX)	MICROPROCESSOR / JP		PROGRAMMING IN C /GL		IMED / JC		OFE (LAB
TUE	FIRST SEM(ELEX)	APPLIED MATHS – I / GL		APPLIED PHYSICS – I / GL		General Workshop Practice – I (LAB) / SK		
	THIRD SEM (ELEX)	EE – II / GL		DIGITAL ELECTRONICS / AA		EDC LAB /JC		
	FIFTH SEM (ELEX)	IMED / JC		CONSUMER ELEX / AK		MINOR PROJECT/AKP		
WED	FIRST SEM(ELEX)	EMM / GL		ENGINEERING DRAWING – I (LAB) / GL		APP CHEM / GL		COMMUNICATIO
	THIRD SEM (ELEX)	APPLIED MATHS – III / GL		ELECTR. WORKSHOP (LAB) / JC		ENVIRONME STUDIES / AK		EDC /
	FIFTH SEM (ELEX)	OFE / AA		CONSUMER ELEX / AK		OFE (LAB) / AA		
THU	FIRST SEM(ELEX)	COMMUNICATION SKILL / DG		APPLIED PHYSICS – I / GL		APPLIED MATHS – I / GL		COMMUNICATION
	THIRD SEM (ELEX)	EDC / JC		DIGITAL ELECTRONICS / AA		EE – II (LAB) / GL		
	FIFTH SEM (ELEX)	MICROPROCESSOR / JP		PROGRAMMING IN C / GL		Consumer Elex Lab / AA		
FRI	FIRST SEM(ELEX)	ENGINEERING DRAWING – I (LAB) / GL		SCA /GL		General Workshop Practice - I(LAB) /SK		
	THIRD SEM (ELEX)	ENVIRONMENTAL STUDIES(LAB) / GL		A MATHS-III/GL	ENVIR STUD /GL	DIGITAL ELECTRONICS LAB/AK		
	FIFTH SEM (ELEX)	IMED / JC	OFE / AA		SCA	PROGRAMMING IN C (LAB)/GL		
SAT	FIRST SEM(ELEX)	ENGINEERING DRAWING – I (LAB) / GL		EMM / GL		APP PHY – I (LAB)/ GL		APP CHEM (L
	THIRD SEM (ELEX)	SCA	APPLIED MATHS – III / GL		UHV (LAB)		ELECTRONICS WORKSHOP (LAB) /JC	
	FIFTH SEM (ELEX)	MICROPROCESSOR (LAB) / AK				PROGRAMMING IN C / GL		SCA

VIII
4.10-5.00PM
APP MATH – I / GL
) / JC
) / AA
ON SKILL / DG
GL
SKILL (LAB) / GL
AB) / GL