

GOVERNMENT POLYTECHNIC, STATION GHANPUR (168)

TIME TABLE for the Academic Year 2019-20
for I SEM, III SEM & V SEM

w.e.f. 01-06-2019

DAY	YEAR	BRANCH	1	2	3	4	5	6	7	
			9.30-10.20	10.20-11.10	11.20-12.10	12.10-01.00	1.30-2.20	2.20-3.10	3.10-4.00	
MON	I SEM	DCE	SURVEYING - I (BMK)		Basic English (GRD)			BASIC CAD PRACTICE (RS)		
		DEEE	GEN ENGG CHEMISTRY(O.R)		BEE(ANR)			BASIC ENGG DRAWING(AS/SNR)		
	III SEM	DCE	BMCP (GL)		ADVANCED SURVEYING(BMK)			ADVANCED SURVEY LAB (BMK)		
		DEEE	ELECTRICAL CIRCUITS(TPK)		APPLIED ENGG MATHS(MR)	Electronic Circuits (AS)		CIRCUITS LAB(TPK/WMS)		
	V SEM	DCE	TE (EVK)		QS-II (BN)			CIVIL ENGG. WORK SHOP (AS)		
		DEEE	EME(WSM)		POWER ELECTRONICS(SNR)			AC MACHINES -II LAB (ANR/VMR)		
TUE	I SEM	DCE	Basic Physics-I (SS)		SURVEYING -I (BMK)	BASIC MATHS (MRK)		Basic Science Lab (SS&OR)		
		DEEE	BASIC ENGLISH(GR)		BACI ENNG MATHS (MR)			BASIC ELECT WORK SHOP LAB(AS/TPK)		
	III SEM	DCE	Engg Maths-III (MRK)		Skill Upgradation			BUILDING DRAWING (BN&EVK)		
		DEEE	ELECTRONIC CIRCUITS(AS)		D.C. MACHINES(SNR)			CS & LS LAB(GR)		
	V SEM	DCE	GTE (BMK)	CAD-II (RS)			RCS (RS)		GTE (BMK)	
		DEEE	POWER SYSTEMS- III(TPK)		AC MACHINES-II(ANR)			AC MACHINES -II LAB (ANR/VMR)		
WED	I SEM	DCE	Basic English (GRD)		Basic Physics-I (SS)			Basic Engg. Drawing (BN)		
		DEEE	GEN ENGG CHEMISTRY(O.R)		BEE(ANR)	BACI ENNG MATHS (MR)		BASIC CAD(WMS/ANR)		
	III SEM	DCE	EM (EVK)		ADVANCED SURVEYING(BMK)			M T LAB (BMK)		
		DEEE	APPLIED ENGG MATHS(MR)		D.C. MACHINES(SNR)			D.C. MACHINES LAB(SNR/VMR)		
	V SEM	DCE	RCS (RS)		QS-II (BN)			TE (EVK)		CME (GL)
		DEEE	ED&T(VMR)		POWER SYSTEMS- III(TPK)			EUA(AS)	AC MACHINES-II(ANR)	
THU	I SEM	DCE	Chemistry-I (OR)		SURVEYING -I (BMK)	Basic Maths-I (MRK)		COMPUTER FUNDAMENTAL LAB PRACTICE (BMK)		
		DEEE	BEE(ANR)	BASIC ENNG MATHS (MR)		BASIC PHYSICS(S.S)			BASIC SCIENCE LAB(SS&OR)	
	III SEM	DCE	EM (EVK)		Engg Maths-III (MRK)	Skill Upgradation		ENGLISH COMMUNICATIONS AND LIFE SKILLS LAB (GRD)		
		DEEE	EEMI(WMS)		ELECTRICAL CIRCUITS(TPK)			ELECTRONICS LAB(AS/ANR)		
	V SEM	DCE	SED (RS)			EUA(AS)		STEEL STRUCTURES (EVK)		
		DEEE	POWER ELECTRONICS LAB(SNR/AS)			EUA(AS)			EME(WSM)	ED&T(VMR)
FRI	I SEM	DCE	Basic Maths-I (MRK)		Chemistry-I (OR)			BASIC SURVEYING LAB (BMK)		
		DEEE	BASIC PHYSICS(S.S)		BASIC ENGLISH(GR)			COMPUTER FUNDAMENTAL LAB(TPK/SNR)		
	III SEM	DCE	TE (EVK)		Engg Maths-III (MRK)	Skill Upgradation		CIVIL ENGG. CAD LAB (RS)		
		DEEE	ELECT. MEASUREMENTS LAB(WMS/TPK)		APPLIED ENGG MATHS(MR)			Electronic Circuits (AS)	EEMI(WMS)	
	V SEM	DCE	RCS (RS)		CME (GL)			STEEL STRUCTURES (EVK)		PROJECT WORK(EVK)
		DEEE	ED&T(VMR)		POWER ELECTRONICS(SNR)			AC MACHINES-II(ANR)		EUA(AS)
SAT	I SEM	DCE	Skill Upgradation (General Section)						Skill Upgradation (BN)	
		DEEE	SKILL UPGRADATION(GENERAL SECTION)						SKILL UPGRADATION (DEEE)	
	III SEM	DCE	TE (EVK)		BMCP (GL)			Skill Upgradation (EVK & BMK)		
		DEEE	SKILL UPGRADATION(DEEE)						SKILL UPGRADATION(DEEE)	
	V SEM	DCE	GTE (BMK)		PROJECT WORK(EVK, BMK & RS)			CAD-II (RS)		
		DEEE	EUA(AS)	CAD LAB (ANR/WMS)			PROJECT WORK			

LUNCH BREAK

HCES

HEES

PRINCIPAL