Government Polytechnic Kirthal Baghpat TIME TABLE SESSION (2021-22) ODD SEM W.E.F :- 01 August 2022												
Day	SEM	BRANCH	10:00-10:50	10:50-11:40	11:40-12:30	12:30-01:20	01:20 to	01:40-02:30	02:30-03:20	03:20-04:00	04:00-05:00	
							01:40					
MON	1 st	EE	COMMUNICA	TION SKILL-1	APPLIED	MATH-1		COMMUNICATI	ON SKILL-2 LAB	APPLID CHE	MISTRY LAB	
	1 st	ELEX	ELEX COMMUNICATION SKILL-2		APPLIED MATH-1				ON SKILL-2 LAB	APPLID CHEMISTRY LAB		
	1 st	MECH	APP. PHY-I		APPLIED MATH-1				COMMUNICATION SKILL-2 LAB		APPLID CHEMISTRY LAB	
	3 rd		EE APPLIED MATH-3		EIM			EIM LAB		EM1 LAB		
	3 rd 3 rd	ELEX MECH			EDC THERMAL ENGG.			EDC LAB CAD		EE-2 LAB ENGG. MATERIAL		
	5 th	MECH EE	APPLIED MATH-3 IMED		S&P					PLC,MICROCONTROLLER & SCADA		
	5 th	ELEX	PROGRAMMING IN C LAB		IMED			MINOR PROJECT		OFC LAB		
	5 th	MECH	TOM		IMED			AUTOMOBILE ENGG.		PT LAB		
	1 st	EE	BIT LAB		APPLIED MATH-1			ED-1				
TUE	1 st	ELEX	EMM		APPLIED MATH-1			ED-1				
	1 st	MECH	BIT LAB		APPLIED MATH-1			ED-1				
	3 rd	EE	APPLIED MATH-3		EIM			EIM LAB		EM1 LAB		
	3 rd	ELEX	APPLIED MATH-3		EDC			EDC LAB		EE-2 LAB		
	3 rd	MECH	APPLIED MATH-3		THERMAL ENGG.			WORKSHOP TECHNOLOGY LAB		MOS LAB		
	5 th 5 th	EE ELEX	IMED		S&P			PLC,MICROCONTROLLER & SCADA MINOR PROJECT		PLC,MICROCONTROLLER & SCADA PROGRAMMING IN C LAB		
	5 th	MECH	OFC TOM		IMED IMED			AUTOMOBILE ENGG.		PROGRAMMING IN C LAB PT LAB		
	1 st	EE	APPLID CHEMISTRY-1		APPLIED MATH-1 APPLID			AUTOMOBILE ENGG.				
	1 st	ELEX	APPLID CHEMISTRY		APPLIED MATH-1	APPLID		ED-1				
	1 st	MECH	APPLID CHEMISTRY-1		APPLIED MATH-1	APPLID	1			D-1		
	3 rd		APPLIED MATH-3	EVS	EI			EN	Л-1	EEI	EM	
WED	3 rd	ELEX	APPLIED MATH-3	EVS	EDC			EDC	LAB	EE-2		
	3 rd	MECH	APPLIED MATH-3	MOS	THERMAL ENGG.			ENGG. MATERIAL		WORKSHOP TECHNOLOGY LAB		
	5 th	EE	IMED	EM-2	S8				ROLLER & SCADA			
	5 th	ELEX	MICROPR		IMED	SCA	SS		PROJECT	MICROPROC		
	5 th	MECH	P		IMED	TOM	RECESS	PM	LAB	AUTO MOBIL	E ENGG. LAB	
	1 st	EE	APPLIED PHYSICS-1		APPLIED PHYSICS SCA		1 🛱	GWP-1				
	1 st	ELEX	APPLIED PHYSICS-1 APPLIED PHYSICS-1		APPLIED PHYSICS SCA		4 " !	GWP-1 GWP-1				
	1 st 3 rd	MECH EE	DE DE		APPLIED PHYSICS- EM	SCA		EE	EM	SC	' A	
THU	3 rd	ELEX	DE EE	SCA	UH				L LAB	UHB LAB	SCA	
1110	3 rd	MECH	APPLID CHEMISTRY		MOS				ENGG. LAB	CA		
	5 th	EE	EM-2		REW. SOURCE OF ENERGY				LAB	SC		
	5 th	ELEX	MICROPROCESSOR		CONSUMER ELEX.			CONSUMER ELEX. LAB		MICROPROCESSOR LAB		
	5 th	MECH	PM		MD			PT AUTO MOBILE ENG		E ENGG. LAB		
	1 st	EE	APPLID CHEMISTRY-1		APPLIED PHYSICS-1 LAB			GWP-1				
	1 st	ELEX	APPLID CHEMISTRY		APPLIED PHYSICS-1 LAB		_	SCA EMM			IM	
	1 st	MECH	APPLIED CHEMISTRY-1		APPLIED PHYSICS-1 LAB			EEEM GW			1 D	
FRI	3 rd	EE	DE		EVS					DE I		
FKI	3 rd	ELEX MECH	DE CAD		EVS WORKSHOP TECHNOLOGY			ELEX. LAB ENGG. MATERIAL LAB		DE LAB SCA		
	3 rd 5 th	EE E	CAD EM-2		REW. SOURCE OF ENERGY			EM2 LAB		SCA		
	5 th	ELEX	PROGRAMMING IN C		CONSUMER ELEX.			CONSUMER ELEX. LAB		OFC LAB		
	5 th	MECH	TOM		MD				T	PT I		
	1 st	EE APPLIED PHYSICS-1		COMMUNICATION SKILL-1			BIT LAB					
	1 st	ELEX			COMMUNICATION SKILL-2			GWP-1				
	1 st	MECH	CCH APPLIED PHYSICS-1		COMMUNICATION SKILL-1				BIT LAB			
	3 rd	EE	DE		EM-1			EVS LAB		DE LAB		
SAT	3 rd	ELEX	DE		ELEX. LAB			EVS LAB		DE LAB		
	3 rd	MECH	MOS		CAD				CHNOLOGY LAB	THERMAL ENGG	SCA	
	5 th	EE	EM-2 PROGRAMMING IN C		REW. SOURCE OF ENERGY				LAB LAB	SC		
	5 th 5 th	ELEX MECH	PROGRAMMING IN C PT LAB		OFC MD			SCA	LAB MD	SC Pl		
HOD(ELECTRONICS) HOD(MECHANICAL PROD.) OFFICER ACADMIC							PRINCIPAL					

		FACULTY TEACHING LOAD DETAILS				
SR.	Faculty Name	Subjects	LOAD			
NO.			TH.	PR.	TOTAL LOAD	
1	MR. JANARDAN PRASAD (HOD)	CONSUMER ELECTRONICS, MINOR PROJECT WORK,SCA III YEAR	4	4+6+3	17	
2	MR. ASHISH SINGH (LECT. ELEX)	MICROPROCESSOR, EDC, ELECTRONICS WORKSHOP ,DE,SCA II YEAR	4+6+4	4+6+6+4+1	30	
3	MR. AVNEESH KUMAR (LECT. ME)	MECHANICS OF SOLIDS, THEORY OF MACHINE, PRODUCTION MANAGEMEN, SCA	5+7+4	2+2+1	21	
4	MR. ROHIT CHOUDHARY (LECT. EE)	S&P, Renewable source of energy,EEEM,SCA-3RD YEAR	6+6+6	6	24	
5	MRS. ANURADHA (LECT. PHYSICS)	APPLIED PHYSICS -I(EE,ELEX& ME),APPLIED CHEMISTERY-1(EE,ELEX& ME),SCA ME-	10	4+3	17	
6	MRS. POOJA GARG (LECT. MATH) APPLIED MATHS-I , APPLIED MATHS-III		5 +5	0	10	
7	MS. SHIVANI CHAUHAN (LECT. COMPUTER)	PROG. IN C, BIT LAB(EE,MECH)	4	4+6+6	20	
8	MR. KUSUMVEER SINGH / MR. DUSHYANT SAINI / MR. NARESH KUMAR (W/S INSTRUCTOR)	GENERAL WORKSHOP PRACTICE -I	NA	8	8	
9	MS. PRIYA TOMAR	PLC MICRO.& SCADA , IMED(EE,MECH,ELEC),SCA 3rd YEAR	6+5+5	6	22	
10	MR. SANDEEP KUMAR	THERMAL ENGG., ENGG. MATERIAL, MACHINE DESIGN, AUTOMOBILE ENGG., EMM	6+4+7+4+ 4	3+2+4	34	
11	Mr lalit kumar	CAD, WORSHOP TECH, PROD TECH	4+6	8+6+8	32	
12	Mr Ajeet Kumar	EVS, UHV,COMMUNICATION SKILL-1(ELEX,MECH)	3+2+6	2+1+6	20	
13	Mr Subhas Chandra	EM-1,EM-2,EIM	6+6+6	4+6+4	32	
14	GL (ELECTRONICS)	EE-2,OFE	4+4	4+6	18	
HOD((ELECTRONICS) (MECHANICAL PROD.) (ELECTRICAL)	ACADMIC OFFICER				