GOVERNMENT POLYTECHNIC, KHARSAWAN

Department of Higher & Technical Education, Govt. of Jharkhand

Revised MASTER ROUTINE- All Branch, 1st, 3rd, 5th Semester Letter No- 376 Date- 30-10-26

Effective From- 1st November, 2026

Day	SEMESTER	Time	10:00 to 11:00	11:00 to 12:00	12:00 to 01:00	1:00 to 2:00	02:00 to 03:00	03:00 to 04:00	04:00 to 05:00
		Period / Branch	1st	2nd	3rd		4th	5th	6th
Monday	1ST	EE	EC (KSM)	EP (PK)	EM(AKD)		EWL (SG)		
		ECE	EM(AKD)	EC (KSM)	EP (PK)		YOGA (VKT+SDR)		
		CE	EP (PK)	EM(AKD)	EC (KSM)		ITSL(UK)		
	3RD	EE	AEPS(SG)	T&D(MK)	PS(SG)			YOGA(AKD)	SG&PL(DKB)
		ECE	PS(MK)	CS(AK)	EM&TT(KS)		EMTTL(KS)		
		CE	PS(VKT)	CHM&A(VSP)			APP(DKB)	Yoga (DKB)	DSC(KS)
	5TH	EE	IA(KS)	RET(DKB)			PE&PSL(MK)		
		ECE	AI&ML(VSP)	ED&SU(SG)	M&WC(AK)		IIOT&AL(VSP)		
		CE	AI&ML(AK)		ED&SU(MK)		AI&DAL(AK)		
Tuesday	1ST	EE	EM(AKD)	EP (PK)	EC (KSM)		YOGA (VKT+SDR)		
		ECE	EP (PK)	EC (KSM)	YOGA(AKD)		CAEDL(SG)		
		CE	EC(KSM)	EM(AKD)	FC(UK)		ME(AKD)	EP(PK)	
	3RD	EE	PS(SG)	SG&PL(DKB)		R	T&D L(MK)		A&DE(UK)
		ECE	AE(VSP)	PS(MK)	EMTT(KS)		LDVL(UK)		
		CE	DSC(KS)	CML(AK)			DSC(KS)		CN(AK)
	5TH	EE	RET(DKB)				YOGA(KSM)		
		ECE		SPIC(SG)			IOT&ALLV(VSP)		
		CE	AI&ML(AK)	IOT(KS)	HM(PK)	E	YOGA(DKB)		ED&SU(MK)
Wednesday	1ST	EE	EM(AKD)	EC (KSM)	EP (PK)		CAEDL(DKB)		
		ECE	EC&D (AK)	EP (PK)	EC (KSM)		ITSL (UK)		
		CE	CAEDL(SG)				EP(PK)	ECL(KSM)	
	3RD	EE	SG&P(DKB)	A&DE(UK)	A&DE(UK)		AEPSL(SG)		PS(SG)
		ECE	LDV(VSP)	AE(VSP)	CS(AK)		CSL(AK)		LDV(VSP)
		CE	DSCL(KS)	APPL(DKB)			CHM&AL(VSP)		CN(AK)
	5TH	EE		YOGA(VKT)	IA(KS)	C	EDSL(MK)		YOGA(VKT)
		ECE	YOGA(VKT)	M&WC(AK)	AI&ML(VSP)		YOGA(VKT)	A&R(KS)	
		CE	HM(PK)	ED&SUL(MK)			IOT(KS)		
Thursday	1ST	EE	BEPS(MK)	YOGA (VKT+SDR)			EPL (PK)		BEPS(MK)
		ECE	YOGA(AKD)	EM(AKD)	EC&D (AK)		CSL (VKT)		
		CE	EP (PK)	FC(UK)	EC(KSM)	E	ME(AKD)	YOGA(KSM)	FC(UK)
	3RD	EE	AEPSL(SG)		T&D(MK)		T&D(MK)		SG&P(DKB)
		ECE	CS(AK)		EMTT(KS)		CS(AK)	PS(MK)	EMTT(KS)
		CE	CHMA(VSP)	APP(DKB)	APP(DKB)		APPL(DKB)		CN(AK)
	5TH	EE	YOGA(KSM)	ED&SU(MK)	DTR(SG)		SPIC(SG)		DTR(SG)
		ECE	A&R(KS)	A&R(KS)	AI&ML(VSP)	S	I&PEL(VSP)		
		CE	YOGA(VKT)		HM(PK)				
Friday	1ST	EE	EM(AKD)	BEPS (MK)			ITL (DKB)		
		ECE	YOGA(SG)	EM(AKD)	EC&D (AK)		ECL (KSM)		
		CE	CSL(VKT)				EPL(PK)		ME(AKD)
	3RD	EE	SG&P(DKB)	A&DEL(UK)			T&DL(MK)		AEPS(SG)
		ECE	AE(VSP)	EM&TTL(KS)			AEL(VSP)		AE(VSP)
		CE	CNL(AK)		CHM&A(VSP)		DSC(KS)	DSCL(KS)	
	5TH	EE	IA(KS)	DTR(SG)	ED&SU(MK)	S			YOGA(KSM)
		ECE		YOGA(KSM)			EDSL(AK)		
		CE		S&RW(DKB)			YOGA(VKT)		
Saturday	1ST	EE	CSL (VKT)				ECL (KSM)		
		ECE	EM(AKD)	EPL (PK)			EC&DL(AK)		
		CE	YOGA(KSM)				M&AL(SG)		
	3RD	EE	AEPS(SG)	A&DEL(UK)			SG&PL(DKB)		A&DE(UK)
		ECE	LDV(VSP)	CS(AK)	LDVC(VSP)		YOGA(VKT)	AEL(VSP)	
		CE	APP(DKB)	CHM&A(VSP)	CN(AK)		CHM&A(VSP)	PS(VKT)	PS(VKT)
	5TH	EE		RET(DKB)	YOGA(DKB)		PLC&ML(MK)		
		ECE	A&R(KS)	ED&SU(SG)	IOT(KS)				YOGA(DKB)
		CE	AI&ML(AK)		YOGA(SG)		WPPHPL(KS)		

26.10.26

Dr. Pankaj Kumar
Dean Academic
Government Polytechnic, Kharsawan

30/10/26

Dr. Satya Deo Ram
Principal
Government Polytechnic, Kharsawan

Mini Project- EE- 5th Sem- Mr. Mukesh Kumar and Ms. Swati Gupta ; ECE- 5th Sem- Mr. Ashwani Kumar and Mr. Vidya Shankar Pandey ; CE- 5th Sem- Mr. Kunal Soni and Ms. Dipti Kumari Bodra

SDR- Dr. Satya Deo Ram, PK- Dr. Pankaj Kumar, UK- Utam Kumar, AKD- Anand kumar Dalei, MK- Mukesh Kumar,VSP- Vidya Shankar Pandey, AK- Ashwinee Kumar, SG- Swati Gupta, SM- Sarita Mahato, DKB- Dipti Kumari Bodra, VKT- Vishnu Kumar Tiu, KS- Kunal Soni.

1st SEM:- Engineering Physics - **EP,** Engineering Physics Lab-**EPL,** Engineering Chemistry-**EC,** Engineering Chemistry Lab-**ECL,** Engineering Mathematics- **EM,** Communication Skills lab-**CSL,** Basic of Electrical Power System-**BEPS,** Engineering workshop lab- **EWL,** IT Skills Lab-**ITL,** Computer-Aided Engineering Graphics Lab-**CAEGL,** Yoga-**YOGA** , Electronics Component and Device Lab-**EC&DL,** Multimedia and Animation Lab CE only-**M&AL.**

3rd SEM:- Basic of Electrical Power System-**BEPS,** Transmission and Distribution-**T&D,** Switch Gear and Protection-**SG&P,** Analogue and Digital Electronics- **A&DE,** Basic of Electrical Power System Lab-**BEPSL,** Transmission and Distribution Lab- **T&DL,** Switch Gear and Protection Lab- **SG&PL,** Analogue and Digital Electronics Lab- **A&DEL,** Professional Skill -**PS,** Yoga- **YOGA,** Analogue Electronics-**AE,** Logic Design using Verilog- **LDV,** Communication Systems- **CS,** Electronics Measurements and Testing Techniques- **EM&TT,** Analogue Electronics- Lab- **AEL,** Logic Design using Verilog Lab- **LDVL,** Communication Systems Lab- **CSL,** Electronics Measurements and Testing Techniques Lab- **EM&TTL,** Advanced Python Programming- **APP,** Computer Hardware Maintenance and Administration-**CHM&A,** Computer Networks- **CN,** Database System Concept and PL /SQL- **DSC,** Advanced Python Programming Lab- **APPL,** Computer Hardware Maintenance and Administration Lab- **CHM&AL,** Database System Concept and PL /SQL Lab- **DSCL**

5th SEM:- Industrial Automation- **IA,** Entrepreneurship Development and Start-ups- **ED&SU,** Renewal Energy Technology (PE)- **RET,** Drone Technology & Robotics (OE)- **DTR,** Programmable Logic Controllers lab and matlab- **PLC&ML,** Power Electronics and Power system Lab- **PE&PSL,** Enterpreneurship Development and Startups lab- **EDSL,** Seminar and Project Initiation Course- **SPIC,** Artificial Intelligence and Machine Learning- **AI&ML,** Mobile and Wireless Communication- **M&WC,** IoT- **IOT,** Industrial and Power Electronics Lab- **I&PEL,** IIoT and ARDUINO Lab- **IOT&AL,** Human Values-**HM,** Web Programming PHP lab- **WPPHPL,** AI and Data Analysis Lab- **AI&DAL.**