


Government College of Engineering and Research, Awasari (Khurd)-412405
Department: Instrumentation & Control Engineering
Departmental Time Table w.e.f 03-01-2022 (Online)
Academic Year: - 2021-22

Sem: II Class: SE/TE/BE

DAY / TIME	Class	10.15-11.15	11.15-12.15	12.15-1.15	1.15-1.45	1.45-2.45	2.45-3.45	3.45-4.45	4.45-5.45
MON	SE	1	2	3	5	6	7		
	TE	PLE	DS	CS	SS	DE			DE(Pr)
	BE	IOT	IA-II	DSP	EL-II	IOT(Pr)			
TUE	SE	IA	EL-IV(IAFP)	EL-III(BA)	PI	PI(Pr)			
	TE	PLE	DS	CS	SS	DE			PLE(Pr)
	BE	IOT	IA-II	DSP	EL-II	IA(Pr)			IA-II(Pr)
WED	SE	IA	EL-IV(IAFP)	EL-III(BA)	PI	IA(Pr)			CS(Pr)
	TE	PLE	DS	CS	SS	DE			
	BE	IOT	IA-II	DSP	EL-II	DSP(Pr)			
THU	SE	IA	EL-IV(IAFP)	EL-III(BA)	PI	EL-III(BA)(Pr)			
	TE	PBL(Pr)	Internship		SS(Pr)				
	BE	Project Phase-II			Mini Project				EL-II(Pr)
FRI	SE	PBL(Pr)	Project Phase-II		OCC(Pr)				
	TE	Internship			DS(Pr)				
	BE	Project Phase-II							
SAT	SE	PBL(Pr)							
	TE								
	BE								

Sub	SE		TE		BE	
	Faculty	Sub	Faculty	Sub	Faculty	Sub
1) Control Systems	DBT(3+2); Visiting(V2)(0+6)	1) Internet of Things	AVK (3+8)	1) PI	SRP(3+8)	
2) Digital Electronics	NMK(3+8)	2) Industrial Automation-II	SRP (3+8)	2) IA	DBT(3+8)	
3) Process Loop Elements	KHK(3+8)	3) Digital Signal Processing	NSN (3+8)	3) EL-III (BA)	AVK(3+2), Visiting V1 (0+6)	
4) Signals and Systems	Visiting(V2)(3+8)	4) Elective-II	MRB (3+8)	4) EL-IV (IAFP)	NMK (3+0)	
5) Data Structures	Visiting (V1) (3+8)	5) Mini Project	Each Faculty(2)	5) Project Phase-II	Each Faculty(6)	
6) Project Based Learning	NSN(0+8); KHK(0+8)	6) Internship	AVK (0+16)	6) OCC	DBT(0+8)	
7) Audit Course -IV	SE Class Teacher	7) Audit Course-VI	TE Class Teacher	6) Audit Course-6	BE Class Teacher	

Class Teachers : 1. SE- Prof.D.B.Trimukhe 2. TE- Prof.A.V.Kulkarni 3. BE- Prof.K.H.Kowdiki


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