

Master Time Table

SEMESTER- I

YEAR: 2021-22

WEF: 16/08/2021

Time	10.00am-11.05am	11.05am-12.10pm	12.10pm-12.50pm	12.50pm-01.45pm	01.45pm-02.40pm	2.40pm-3.10pm	3.10pm-04.05pm	4.05pm-05.00pm
Monday	S.E.(A)	Electrical Circuits (MKS)	Digital Circuits (AKM)	S1-Electronic Skill Development (XYZ), S2- Digital Circuits Lab (DPP)			EM III (SBB)	Data Structures (PSA)
	T.E.(A)	Microcontrollers (PSA)	Database Management (SJP)	T1-Microcontroller Lab (PSA), T2- Elective I -CN (MKS)			Digital Communication (XYZ)	Electromagnetic Field Theory (AKM)
	B.E.(A)	VLSI Design & Technology (SJP)	Electronics Product Design (DPP)	Radiation & Microwave Techniques (YRR)	Computer Networks & Security (BDD)		B1-Radiation & Microwave Techniques (YRR), B2-Computer Networks & Security (MKS)	
Tuesday	S.E.(A)	Electronic Circuits (BDD)	Electrical Circuits (MKS)	Data Structures (PSA)	Digital Circuits (AKM)		S1-Data Structures (PSA), S2- Electronic Skill Development (XYZ)	
	T.E.(A)	T1-Skill Development (XYZ), T2- Microcontroller Lab (PSA)		Electromagnetic Field Theory (AKM)	Microcontrollers (PSA)		Database Management (SJP)	Elective I (MKS/BDD)
	B.E.(A)	Computer Networks & Security (BDD)	VLSI Design & Technology (SJP)	B1-Computer Networks & Security (MKS), B2-VLSI Design & Technology (SJP)			Electronics Product Design (DPP)	Radiation & Microwave Techniques (YRR)
Wednesday	S.E.(A)	Electronic Circuits (BDD)	EM III (SBB)	S1-Digital Circuits Lab (DPP), S2- Electrical Circuits Lab (MKS)			Electrical Circuits (MKS)	TUTOR
	T.E.(A)	T1-Elective I -CN (MKS), T2- Skill Development (XYZ)		Database Management (SJP)	Microcontrollers (PSA)		Digital Communication (XYZ)	TUTOR
	B.E.(A)	Internet of Things (PSA)	Radiation & Microwave Techniques (YRR)	Computer Networks & Security (BDD)	VLSI Design & Technology (SJP)		B1-Internet of Things (PSA), B2- Radiation & Microwave Techniques (YRR)	
Thursday	S.E.(A)	Digital Circuits (AKM)	Data Structures (PSA)	S1-Electrical Circuits Lab (MKS), S2-Electronic Circuits Lab (BDD)			EM III (SBB)	EM III (Tut) (SBB)
	T.E.(A)	Elective I (MKS/BDD)	Electromagnetic Field Theory (AKM)	T1-Database Management Lab (SJP), T2-Digital Communication Lab (XYZ)			T1-Digital Communication Lab (XYZ), T2-Elective I -DSP (MKS)	
	B.E.(A)	Internet of Things (PSA)	Computer Networks & Security (BDD)	Project Stage II			B1-VLSI Design & Technology (SJP), B2-Internet of Things (PSA),	
Friday	S.E.(A)	Electronic Circuits (BDD)	EM III (SBB)	S1-Electronic Circuits Lab (BDD), S2-Data Structures Lab (PSA)			STUDENT ACTIVITY	
	T.E.(A)	Digital Communication (XYZ)	Elective I (MKS/BDD)	Electromagnetic Field Theory -Tut - (AKM)			T1-Elective I -DSP (MKS), T2-Database Management Lab (SJP)	
	B.E.(A)	Electronics Product Design (DPP)	Internet of Things (PSA)	Project Stage II			PLACEMENT ACTIVITY	




Prof. B. D. Deore

Time Table Coordinator



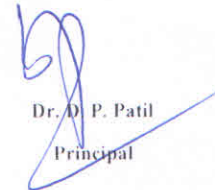
Prof. M. K. Sangole
AMC



Prof. Y. R. Risodkar
HOD



Prof. N.L. Bhirud
Dean Academic



Dr. D. P. Patil
Principal