


**Sandip Foundation's**  
**Sandip Institute of Engineering & Management, Nashik**  
**Department of Electronics and Telecommunication Engineering**  
**Master Time Table**


SEMESTER - I

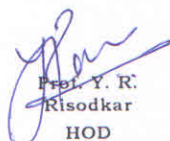
YEAR: 2021-22

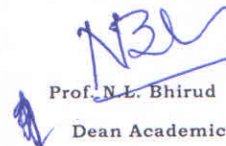
WET: 16/08/2021

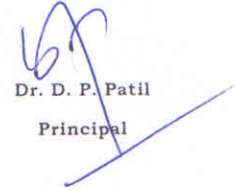
Time	10.00am-11.05am	11.05am-12.10pm	12.10pm-12.50pm	12.50pm-01.45pm	01.45pm-02.40pm	2.40pm-3.10pm	3.10pm-04.05pm	4.05pm-05.00pm
Monday	S.E.(A)	Electrical Circuits (MKS)	Digital Circuits (AKM)	S1-Electronic Skill Development (XYZ), S2- Digital Circuits Lab (DPP)			EM III (SBB)	Data Structures (PSA)
	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 (YXX),	
	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)	VLSI Design & Technology (SJP)	Computer Networks & Security (BDD)	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)		Short Recess	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