

Sandip Foundation's  
Sandip Institute of Technology and Research Centre, Nashik  
Department of Electrical Engineering  
Academic Year 2018-19


*01/08/18*  
W.e.f.- 15/06/18


Class-TE	Sem-I		Time Table				W.e.f.- 15/06/18	
Day/Time	10:10AM to 11:05AM	11:05AM to 12:00PM	12:00PM to 12:45PM	12:45PM to 1:40PM	1:40PM to 2:35PM	2:35PM to 3:10PM	3:10PM to 4:05PM	4:05PM to 5:00PM
Monday	ITM[MB]	PE[PGB]	LUNCH BREAK	EM-II[RBS]	EIMT[AVS]	SHORT RECESS	T1-AMA[RVD] T3-EM-II[RBS]	T2-EIMT[AVS] T4-PE[MB]
Tuesday	T1-EM-II[DSB] T3-PE[MB]	T2-AMA[RVD] T4-EIMT[AVS]		EIMT[AVS]	PE[PGB]		EM-II[RBS]	AMA[RVD]
Wednesday	T1-EIMT[AVS] T3-AMA[RVD]	T2-PE[DSB] T4-EM-II[RBS]		EIMT[AVS]	PE[PGB]		ITM[MB]	AMA[RVD]
Thursday	EM-II[RBS]	ITM[MB]		T1-PE[DSB] T3-EIMT[AVS]	T2-EM-II[RBS] T4-AMA[RVD]		AMA[RVD]	Audit Course-III [MB]
Friday	AMA[RVD]	PE[PGB]		EM-II[RBS]	Audit Course-III [MB]		GATE	Tutor Slot
*Saturday	AMA/EM-II	PE/EIMT		S&TC[NSP]			Hobby & Club Hour	Sports Activity


\*Indicates second, fourth, and fifth Saturday are working


Name of the Subject		Name of the Faculty & Venue for practical/tutorial
ITM	Industrial & Technology Management	Prof.Monika Bishi[MB]
AMA	Avavance Microcontroller & Applications	Prof.R.V.DESHMUKH [RVD] [T1, T2, T3, T4] [AMA Lab]
EM-II	Electrical Machine-II	Prof.R.B.Sadafale[RBS][T2,T3,T4],Prof.D.S.Badgujar[DSB][T1] [Mac]
PE	Power Electronics	Prof.Dr.P.G.Burade [PGB], Prof.D.S.Badgujar[DSB] [T1, T2],Prof.M.
EIMT	Electrical Installation, Maintainance & Testing	Prof.A.V.Satpute [AVS] [T1, T2, T3, T4] [EMI Lab]
S&TC	Seminar & Technical Communication	Prof.N.S.Patil[NSP][TE Classroom]
Audit Course	Audit Course III	Prof. Monika Bishi[MB]

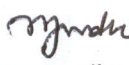
Class Teacher: Prof.Monika Bishi    Tutor: T1[1-15] - AVS    T2[16-30] - SC    T3[31-45] - RBS    T4[46-60] - Dr.PGB

  
Prof. Monika Bishi  
Time Table I/C

  
Prof.N.S.Patil  
Academic Coordinator

  
Prof.Dr.P.G.Burade  
HOD

  
Prof.Dr.P.R.Baviskar  
Dean Academics

  
Dr.S.T.Gandhe  
Principal