



**Department of Electrical Engineering**

**TIME TABLE**

ACADEMIC YEAR: 2014 - 15

SEMESTER - II

Class	Day / Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
SE	10.00 - 11.00	PS-I (SSB)	EM/C-1 (RKD)	EM/C-1 (RKD)	FMM (ASD)	NA (ABC)	SE Unit Test
	11.00 - 12.00	EM/C-1 (RKD)	PS-I (SRB)	NA (ABC)	NA (ABC)	EM/C-1 (RKD)	
TE	10.00 - 11.00	DEM (CVC)	CS-1 (PGM)	EAM (RSS)	DEM (CVC)	CS-1 (PGM)	TE Unit Test
	11.00 - 12.00	UEE (PP)	DEM (CVC)	DEM (CVC)	UEE (PNP)	UEE (PNP)	
BE	10.00 - 11.00	IDC (SRN)	HV (NPB)	HV (NPB)	IDC (SRN)	Project Work	Project Work
	11.00 - 12.00	HV (NPB)	IDC (SRN)	SGP (PP)	HV (NPB)		
12.00 - 12.45		RECESS					
SE	12.45 - 1.45	S1 : NMCP(TT) (NPB) S2 : FMM(ASD) S3 : NA (ABC) S4 : EM/C-1 (RKD)	NA (ABC)	S1 : NMCP (SDP) S2 : NMCP(TT) S3 : EM/c-1 (RKD) S4 : FMM (ASD)	NMCP (SDP)	S1 : EM/C-1 (DBY) S2 : NA (ABC) S3 : NMCP (SDP) S4 : NMCP(TT)NB	Library
	1.45 - 2.45		FMM (ASD)		PS-I (SSB)		
TE	12.45 - 1.45	CS-1 (PGM)	T1 : CS-I(PGM) T2 : PS-II (DS) T3 : DEM(CVC) T4 : DEM (SRN)	UEE (PP)	T1 : DEM (CVC) T2 : EWS(PGM) T3 : PS-II(DS) T4 : DEM (SRN)	PS-II (SSD)	Library
	1.45 - 2.45	PS-II (SSD)		PS-II (SSD)		EAM (RSS)	
BE	12.45 - 1.45	SGP (PNP)	RES (SRB)	IDC (SRN)	RES (SRB)	Project Work	Project Work
	1.45 - 2.45	RES (SRB)	RES (SRB)	SGP (PNP)	SGP (PNP)		
2.45 - 3.00		RECESS					
SE	3.00 - 4.00	FMM (ASD)	S1 : NA (ABC) S2 : EM/c-1 (RKD) S3 : FMM (ASD) S4 : NMCP(SDP)	FMM (ASD)	S1 : FMM(ASD) S2 : NMCP(SDP) S3 : NMCP(TT)NPB S4 : NA (ABC)	PS-I (SRB)	Students Activity
	4.00 - 5.00	NMCP (SDP)		NMCP (SDP)		NMCP (SDP)	
TE	3.00 - 4.00	T1 : DEM(CVC) T2 : CS-I(PGM) T3 : EWS (YSP) T4 : EWS(RSS)	EAM (RSS)	T1 : EWS (RSS) T2 : DEM (SRN) T3 : CS-I(PGM) T4 : PS-II (DS)	PS-II (SSD)	T1 : PS-II (DS) T2 : DEM (SRN) T3 : DEM(CVC) T4 : CS-IPGM)	Students Activity
	4.00 - 5.00		CS-1 (PGM)		EAM (RSS)		
BE	3.00 - 4.00	B1 : SGP (YSP) B2 : IDC (SRN)	B1 : IDC (SN) B2 : HV (SRB)	B1 : HV (SRB) B2 : SGP (YSP)	Study Circle	Project Work	Students Activity
	4.00 - 5.00						

**Abbreviations :**

STAFF		SUBJECTS			
YSP	Prof. Y. S. Pawar	PS-I	Power System I	EWS	Electrical Workshop
SDP	Prof. S. D. Pagare	EM/C-I	Electrical Machines I	IDC	Industrial Drives and Control
ASD	Prof. A. S. Dusane	NA	Network analysis	HV	High Voltage Engineering
PGM	Prof. P. G. Medewar	NMCP	Numerical Methods and Computer Prog	RES	Renewable Energy System
RSS	Prof. R.S.Sonawane	FMM	Fundamentals of Microprocessor & Micr	SGP	Switchgear and Protection
SRN	PROF.S.R.Nandan	PS-II	Power System II		
CVC	PROF.C.V.Chakor	CS- I	Control System I		
NPB	PROF.N.P.Bodke	UEE	Utilization of Electrical Energy		
RKD	PROF.R.K.Dubey	DEM	Design of Electrical Machines		
PNP	PROF.P.N.PAWAR	EAM	Energy Audit and Management		
SSD	prof.S.S.Deshmukh				
SRB	PROF.S.R.BORADE				
SE Class Co-ordinator - Prof. S. D. PAGARE			TE Class Co-ordinator - PROF.R.S.SONAWANE		
BE Class Co-ordinator - Prof. Y.S.PAWAR					

