

**MET'S INSTITUTE OF ENGINEERING**  
**Bhujbal Knowledge City**  
**Department of Electrical Engineering**

**SE /TE /BE ELECTRICAL TENTATIVE TIME TABLE**  
**SEMESTER-I [w.e.f. 15 June 2018]**

<b>TIME→</b>	<b>FROM</b>	10.00	11.00	12.00	01.00	02	02.30	03.30	04.30
<b>DAY ↓</b>	<b>TO</b>	11.00	12.00	01.00	02.00	02.30	03.30	04.30	05.30
		1	2	3	4		5	6	7
<b>MON</b>	<b>SE</b>	<b>MS/ SS / ADE S1/S3/S2</b>		ADE	MS	<b>RECESS</b>	M-III	PGT	EMI
	<b>TE</b>	EIMT	ITM	SEMINAR			PE	AMC & P	
	<b>BE</b>	PLC	CS II	PSOC	E&HV		<b>PQ/ CS II/ PLCS B3/ B2/ B1</b>		Audit course
<b>TUE</b>	<b>SE</b>	EMI	ADE	<b>MS/ ADE/ EMI S2/S1/S3</b>			M-III	TUTORIAL M III	
	<b>TE</b>	PE	EIMT	AMC & P	M/C-II		<b>MC II / PE/ EIMT T1/ T3 / T2</b>		Audit course
	<b>BE</b>	<b>PQ/ PSOC/ PLCS B2/ B1/ B3</b>		CS II	E&HV		PSOC	PQ	
<b>WED</b>	<b>SE</b>	M-III	PGT	<b>MS/ SS/ EMI S3/S1/S2</b>			MS	TUTORIAL M III	
	<b>TE</b>	<b>MCA / EIMT / MC II T1 / T3/ T2</b>		ITM	M/C-II		EIMT	PE	
	<b>BE</b>	PQ	PLC	CS II	PSOC		<b>PLCS/ PSOC/CS II B2/ B3/ B1</b>		
<b>THU</b>	<b>SE</b>	PGT	EMI	<b>ADE/ SS/ EMI S3/S2/S1</b>		ADE	MS	Audit course	
	<b>TE</b>	<b>MCA / PE / MC II T2 / T1 / T3</b>		M/C-II	ITM	AMC & P	EIMT		
	<b>BE</b>	PLC	PQ	PSOC	E&HV	<b>PQ/ PSOC/CS II B1/ B2/ B3</b>		Audit course	
<b>FRI</b>	<b>SE</b>	MS	M-III	ADE	EMI	PGT	TUTORIAL M III		
	<b>TE</b>	<b>MCA / PE / EIMT T3 / T2 / T1</b>		M/C-II	AMC & P	PE	ITM		
	<b>BE</b>	PLC	Counseling Session	CS II	PQ	E&HV	PROJECT		

TIME TABLE INCHARGE

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<b>THEORY SE</b>	<b>PRACTICALS SE</b>
Power Gen. Technologies : 04	MS : 03 Batches
Engg Math III: 04	ADE: 03 Batches
Material Science : 04	EMI: 03 Batches
ADE : 04	Soft Skills: 03 Batches
EMI : 04	

<b>THEORY TE</b>	<b>PRACTICALS TE</b>
EIMT : 04	MCA : 03 Batches
ITM : 04	EMC-II: 03 Batches
PE : 04	PE: 03 Batches
EMC-II : 04	EIMT: 03 Batches
MCA : 04	

<b>THEORY BE</b>	<b>PRACTICALS BE</b>
PLCS : 04	PLCS : 03 Batches
CS II : 04	CS-II: 03 Batches
PQ : 04	PQ: 03 Batches
PSOC : 04	PSOC: 03 Batches
E&HV : Electric and Hybrid 04	

ADE : ANALOG AND DIGITAL ELECTRONICS
PGT: POWER GENERATION TCHNIQUE
EM-III : ENGG MATHEMATICS - III
MS: MATERIAL SCIENCE
EMI: ELECTRICAL MEASUREMENT & INSTRU
SS: SOFT SKILLS

ITM : Industrial & Technology Management
MCA : Advanced Micro-controller & its Applications
EM/C-II :Electrical Machines-II
PE : Power Electronics
EIMT : Electrical Insta. Maintenance & testing

PLCS: PROGRAMABLE LOGIC CONTROLLER AND SCADA
CS II : CONTROL SYSTEM II
PQ : POWER QUALITY
PSOC : POWER SYSTEM OPERATION AND CONTROL
E&HV : Electric and Hybrid

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