

M.E.S. COLLEGE OF ENGINEERING, PUNE - 1
F. E. TIME TABLE FOR SEM I OF ACADEMIC YEAR 2015-16

w.e.f 28/07/2015

Day	Class	8:00 to 8:55	8:55 to 9:50	9:50 to 10:45	10:45 to 11:40	11:40 to 12:35	12:35 to 01:30	01:30 to 02:25	02:25 to 03:20	03:20 to 04:15	04:15 to 5: 10	5: 10 to 6:05	
Mon	Mech 1 (206)	SAB/DDT/ JTI	E. PHY/BCE/BXE (219/221/220)	EG I (ARP)	EG I (ARP)	LUNCH BREAK	FPL I /EG I/WS PP/ARP/WS (518/206/WS)						
	Mech 2 (210)	FPL I(AK)	EM I (RBC)	E. PHY/BCE/BXE SAB/SSK/SRL (219/221/220)			EM I (RBC)	BCE/DDT)					
	Comp 1 (211)	BCE(SSK)	E. PHY(DSA)	EM I (VVP)	EG I (BRP)		BXE(JTI)	EM I (VVP/RBC/HVB) (TUT)(211/212/215)					
	Comp 2 (212)	WS/ FPL I/EG I WS/PP/VDN (WS/ 518 /DH)		EG I (VDN)	EG I (VDN)		EM I (VVP)						
	E & TC 1 (216)	BEE(AP)	EM I (HVB)	EG I /WS /FPL I SSJ /WS /AK (DH/WS/518)			EG I (SSJ)	EG I (SSJ)					
	E & TC 2 (215)	E.CHEM(MV)	BEE(VSG)	BCE(ASP)	EM I (RBC/HVB/VVP) (TUT) (215/216/110)		BEE/E.CHEM / BCE VSG/MV/ASP (220/209/221)						
	Comp Second Shift				EG I (VVT) (210)		EG I (VVT) (210)	BEE(SSM) (215)	LUNCH BREAK				
Tue	Mech 1 (206)	E. PHY(DSA)	EM I (HVB)	BCE/ BXE/E. PHY JTI /DSA (221/220/219)	DDT/	LUNCH BREAK	WS/ FPL I /EG I (WS / PP/ARP) (WS / 518 /206)						
	Mech 2 (210)	WS/ FPL I/EG I VVT/ ADD/SSS (WS/518/DH)		E. PHY(SAB)	BXE(SRL)		BCE/ BXE/E. PHY DDT/SRL/SAB (221/220/219)	EM I (RBC/HVB/VVP) (TUT) (210/211/212)					
	Comp 1 (211)	BCE/ BXE/E. PHY SSK/ JTI /SAB (221/220/219)		EM I (VVP)	FPL I (MMS)		BCE(SSK)	BXE(JTI)	WS/ FPL I/EG I WS/MMS /BRP (WS / 518/DH)				
	Comp 2 (212)	FPL I(PP)	EG I (VDN)	BCE(MUP)	BEE(AP)		E. CHEM (JSL)	EM I (VVP)	BEE / E. CHEM / BCE AP/SSM/MUP (220/209/221)				
	E & TC 1 (216)	EM I (HVB)	E.CHEM(MV)	WS/ FPL I/EG I BRP / AK /SSJ (WS / 518 / 216)			EG I (SSJ)	E.CHEM(MV)					
	E & TC 2 (215)	BEE(VSG)	EM I (RBC)	FPL I (MMS)	E. CHEM(MV)								
	Comp Second Shift				E. CHEM (JSL) (216)		EM I (HVB) (216)	BEE(SSM) (215)	LUNCH BREAK	BCE(VSS) (215)	EG I (VVT) (215)	BEE / E. CHEM / BCE SSM/JSL /VSS (220/209/221)	
Wed	Mech 1 (206)	E. PHY(DSA)	FPL I (PP)	EM I (TUT) (HVB/RBC/VVP) (206/216/211)	EG I (ARP)	LUNCH BREAK	EG I/WS/ FPL I (ARP/ BRP / PP) (110/WS/518)						
	Mech 2 (210)	BXE/ E. PHY / BCE SRL/SAB/6AK (220/219/221)		BCE/DDT)	E. PHY(SAB)		BXE(SRL)	EM I (RBC)					
	Comp 1 (211)	EG I/WS/FPL I BRP/ WS /ADD (211/WS/518)		BXE/ E. PHY / BCE JTI /DSA/SSK (220/219/221)			BXE(JTI)						
	Comp 2 (212)	BCE(MUP)	E.CHEM(JSL)	BEE(AP)	BCE(MUP)								
	E & TC 1 (216)	E.CHEM(MV)	BCE(VSS)	FPL I/EG I /WS AK /SSJ /VDN (518/DH/WS)				BEE / E. CHEM / BCE SSM/MV/SSS (220/209/221)	EM I (HVB)				
	E & TC 2 (215)	BCE(ASP)	BEE(VSG)	E.CHEM(MV)	EM I (RBC)		EG I (VDN)	EG I (VDN)	WS/ FPL I/EG I SSJ /AK/ VSS (518/215/WS)				
	Comp Second Shift				E.CHEM(SBS) (216)		EM I (VVP) (216)	EM I (TUT) (VVP/HVB/RBC) (206/216/212)	LUNCH BREAK	BCE/ BEE/E. CHEM VSS/SSM/JSL (221/220/209)	WS/ FPL I/EG I WS/MMS/VVT (WS/518/DH)		
Thu	Mech 1 (206)	BXE(SRL)	EM I (HVB)	BCE/DDT)	E. PHY(DSA)	LUNCH BREAK	BXE(SRL)						
	Mech 2 (210)	EG I/WS/ FPL I SNS / WS /AK (DH / WS / 518)		E. PHY(SAB)	BCE/DDT)		EM I (RBC)	EG I (SNS)					
	Comp 1 (211)	E. PHY(SAB)	EM I (VVP)	EG I (BRP)	EG I (BRP)		E. PHY/BCE/BXE SAB/SSK/JTI (219/221/220)						
	Comp 2 (212)	EM I (VVP)	E.CHEM (SBS)	E. CHEM/BCE/BEE JSL/MUP/AP (209/221/220)			EG I/ FPL I /WS MMS/ VVT (DH/518/WS)						
	E & TC 1 (216)	E. CHEM/BCE/BEE MV/MUP/AP (209/221/220)		EM I (HVB/RBC/VVP) (TUT) (216/215/212)	FPL I(AK)		BCE(VSS)	E.CHEM(MV)	BEE(AP)				
	E & TC 2 (215)	EG I (VDN)	BCE(ASP)	EG I /WS/ FPL I (SNS/ARP/ MMS) (DH/WS/518)			E.CHEM (MV)	EM I (RBC)	E. CHEM /BCE/BEE JSL/ ASP /VSG (209/221/220)				
	Comp Second Shift				BCE(VSS) (212)		EM I (HVB) (212)	E.CHEM(SBS) (212)	LUNCH BREAK	FPL I/EG I /WS MMS / VVT/WS (518/DH/WS)	E. CHEM/BCE/BEE JSL / VSS/SSM (209/221/220)		
Fri	Mech 1 (206)	EM I (HVB)	E. PHY(DSA)	BCE/DDT)	BXE(SRL)	LUNCH BREAK	BCE/DDT)	EM I (HVB)					
	Mech 2 (210)	E. PHY(SAB)	BXE(SRL)	EG I (SNS)	EG I (SNS)		FPL I/EG I / WS AK /SNS/VVT (518/210/WS)						
	Comp 1 (211)	BCE(SSK)	E. PHY(SAB)	FPL I/EG I / WS ADD / BRP /SSJ (518/211/WS)			E. PHY(DSA)	EM I (VVP)					
	Comp 2 (212)	BEE(AP)	EM I (VVP/RBC/HVB) (TUT) (212/215/216)	E. CHEM(SBS)	EM I (VVP)		BCE/ BEE/E. CHEM MUP/AP/SBS (221/220/209)		FPL I /EG I / WS PP /VDN /BRP (518/DH/WS)				
	E & TC 1 (216)	BCE/ BEE /E. CHEM MUP/VSG/MV (221/220/209)		BEE(AP)	EM I (HVB)		BCE(VSS)						
	E & TC 2 (215)	FPL I /EG I / WS ADD/SSS/ SSJ (518/DH/WS)		BCE/BEE/E. CHEM ASP/VSG/JSL (221/220/209)			EM I (RBC)						
	Comp Second Shift				FPL I(MMS) (215)		BEE(SSM) (215)	EM I (VVP) (212)	LUNCH BREAK	E.CHEM(JSL) (212)	BCE(VSS) (212)	EG I /WS/ FPL I VVT/WS/MMS (DH / WS / 518)	

Note : P, Q, R Batch of 20 students each

Subject Abbreviation :	Faculty Abbreviation :	Faculty Abbreviation :	Vice Principal	Principal
EM I :	Engg. Mathematics I	DSA : Prof. Dr. D. S. Adkar	Prof. Dr. V. N. Raibhole	Prof. Dr. A. A. Keste
E. PHY	Engg. Physics	SAB : Prof. S. A. Borkar		
E. CHEM	Engg. Chemistry	SBS: Prof. Dr. S. B. Sharma		
BXE	Basic Electronics Engg.	MV: Prof. Dr. M. Vaishampayan		
BEE	Basic Electrical Engg.	JSL : Prof. J. S. Langhe		
BCE	Basic Civil & Environmental Engg.	RBC: Prof. R. B. Chormale		
EGI	Engg. Graphics I	VVP: Prof. V. V. Pawale		
FPL I	Fundamentals of programming Languages I	HVB: Prof. H. V. Bhagwat		
		VSG: Prof. V. S. Gargali		
		AP: Prof. A. Prayag	ARP: Prof. A. R. Patil	ADD : Prof. A. D. Dhavale
		SSM: Prof. S. S. Mohitkar	SSJ: Prof. S. S. Jadhav	
		ASP : Prof. A. S. Purandare	BRP: Prof. B. R. Pujari	
		VSS: Prof. V. S. Sawant	VVT: Prof. V. V. Thopte	
		MP: Prof. M. U. Pathak	VDN: Prof. V. D. Nandan	
		DDT: Prof. D. D. Tagadpallewar	SNS : Prof. S. N. Shaikh	
		SSK: Prof. S. S. Kulkarni	SRL : Prof. S. R. Lahane	
		AK: Prof. A. S. Kamble	JTI: Prof. J. T. Jethra	
		PP: Prof. P. Patil	MMS :Prof. M. M. Siddiqi	