M.E.S. Wadia College of Engineering, Pune- 01

F. E. Time Table for Academic Year 2023-24 (Sem I)

Day	Class	9:00AM to 09:55AM	09:55AM to 10:50AM	10:50AM to 11:00 AM	11:00 AM to 11:55 AM	11:55AM to 12:50 PM	12:50 PM to 01:20 PM	01:20PM to 02:15 PM	02:15PM to 03:10PM	03:10 PM to 03:15 PM	03:15 PM to 04:10PM	04:10 PM to 05:05 PM
Monday	Mech 1	BXE (KPS) (206)	E. PHY(DSA) (206)	BREAK	SME/ EM I (1HR) /WS BDN/ RBC / WS (110/206 /WS)		BREAK	EM I(RBC) (215)	BXE (KPS) (215)	BREAK	WS/ SME / EM I (1HR) WS / SRD / ANS (WS / 110 / 210)	
	A & R	E. PHY(ENG) (210)	EM I(RBC) (210)		PPS (STC) (210)	BXE (KA) (210)						
	Mech 2	PPS (ASK (212)	EM I(ANS) (212)		PPS / BXE / E. PHY RKS/ ST / SAB (217 /220B / 219)			E. PHY(SAB) (210)	SME (SRD) (210)			
	Comp 3	[redacted]	PPS (PMP) (509 b)		E. PHY(ENG) (509 b)	EM I(ANS) (509 b)		BXE (SDG) (206)	ENV.SCI (PMW) (206)		BEE(VSG) (211)	
	Comp 1	SME/ EM I (1HR) /WS BRP / SN / WS (110/ 216 /WS)			BEE / E. CHEM / E. MECH VSG/ SD/SSK (220A / 209 / 221)			BEE(VSG) (211)	E. MECH(SSK) (211)			
	E & TC 1	[redacted]	E.Chem(SD) (211)		SME (BRP) (211)	E.Chem(SBS) (211)		WS/ SME / EM I (1HR) WS /BRP/ SN (WS / 216 / 509b)				
	Comp 2	E. MECH / BEE / E. CHEM PMW/ARP /MV (221 / 220A / 209)			ENV.SCI (PMW) (212)	EM I(SN) (212)		E.Chem(MV) (212)	SME (VR) (212)		EM I(SN) (215)	
	E & TC 2	SME (PVA) (215)	E. MECH(AVD) (215)		E.Chem(MV) (215)	BEE(ARP) (215)		E. CHEM / E. MECH / BEE SD/AVD/ MDR (209 / 221 / 220A)				

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Tuesday	Mech 1	PPS (STC) (206)	E. PHY(DSA) (206)	BREAK	PPS / BXE / E. PHY STC/ KPS / DSA (217 /220B / 219)		BREAK	SME(BDN) (210)	BXE (KPS) (210)	BREAK	EM I (1HR) / WS / SME RBC/ WS/ BDN (210/ WS / 110)	
	A & R	SME/ EM I (1HR) /WS VR/RBC/ WS (110/ 216 /WS)			EM I(RBC) (210)	E. PHY(ENG)(210)		E. PHY(ENG)(206)	PPS (STC) (206)			
	Mech 2	E. PHY/ PPS / BXE SAB/ GBA / ST (219 / 217 / 220B)			EM I(ANS) (206)	E. PHY(SAB) (206)		PPS (ASK) (216)				
	Comp 3	SME (SRD) (211)	E. PHY(ENG) (211)		BXE (SDG) (212)	BXE (SDG) (212)		SME/ EM I (1HR) /WS SRD/ ANS / WS (110/(509b) /WS)			ENV.SCI (AVD) (212)	
	Comp 1	E. CHEM / E. MECH / BEE SBS/SSK/ MDR (209 / 221 / 220A)			E.Chem(SBS) (211)	SME (BRP) (211)		EM I(SN) (211)	BEE(MDR) (211)		EM I (1HR) / WS / SME SN/ WS/ BRP (211 / WS / 216)	
	E & TC 1	EM I(ANS) (210)	BEE(VSG) (210)		E. MECH(PMW) (215)	ENV.SCI (PMW) (215)		BEE / E. CHEM / E. MECH VSG/SBS/SSK (220A / 209 / 221)				
	Comp 2	EM I(SN) (212)	BEE(ARP) (212)		SME/ EM I (1HR) /WS BDN/ SN/ WS (110/509b /WS)			E. MECH(PMW/AVD) (212)				
	E & TC 2	E. MECH(AVD) (215)	E.Chem(MV) (215)		E. MECH / BEE / E. CHEM AVD/ ARP/SD (211 / 220A / 209)			E.Chem(MV) (215)	BEE (ARP) (215)			

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Wednesday	Mech 1	[redacted]	EM I(RBC) (206)	BREAK	BXE / E. PHY / PPS KPS/ DSA /STC (220B / 219 / 217)		BREAK	SME(BDN) (206)	PPS (STC) (206)	BREAK	ENV.SCI (PMW) (206)	
	A & R	[redacted]	BXE (KA) (210)		SME(BDN) (210)	E. PHY(ENG) (210)		PPS / BXE / E. PHY DSD/ KA/ DSA (217 /220B / 219)			EM I (1HR) / WS / SME RBC/WS /BDN (210 / WS / 215)	
	Mech 2	E. PHY(SAB) (212)	SME (SRD) (212)		BXE (ST) (206)	PPS (ASK) (206)		SME/ EM I (1HR) /WS SRD/ ANS / WS (216/ 509 b/WS)				
	Comp 3	BXE / E. PHY / PPS SDG/EHG / STC (220B / 219 / 217)			EM I(ANS) (509 b)	E. PHY(SAB) (509 b)		PPS (NSG) (210)	E. PHY(SAB/EHG) (210)			
	Comp 1	[redacted]	E.Chem(SBS) (211)		E. MECH(SSK) (211)	ENV.SCI (SSK) (211)		SME (BRP) (211)	E.Chem(SD) (211)		EM I (1HR) / WS / SME SN/WS / SRD (216 / WS / 110)	
	E & TC 1	SME/ EM I (1HR) /WS BRP/ SN / WS (110/216 /WS)			BEE(VSG) (215)	E.Chem(SBS) (215)		E. CHEM / E. MECH / BEE SBS/PMW / VSG (209 / 221 / 220A)			BEE(ARP) (212)	
	Comp 2	BEE / E. CHEM / E. MECH MDR/MV/PMW (220A / 209 / 221)			E.Chem(MV) (212)	EM I(SN) (212)		E. MECH(AVD) (212)	ENV.SCI (AVD) (212)			
	E & TC 2	SME (PVA) (215)	ENV.SCI (AVD) (215)		SME/ EM I (1HR) /WS PVA/RBC / WS (110/ 216 /WS)			EM I(SN) (215)	BEE(ARP) (215)			

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Thursday	Mech 1	[redacted]	E. PHY(DSA) (206)	BREAK	EM I(RBC) (206)	SME(BDN) (206)	BREAK	E. PHY(DSA) (206)		BREAK	ENV.SCI (SSK) (210)	
	A & R	PPS (STC) (210)	EM I(RBC) (210)		SME(BDN) (210)	E. PHY(EHG) (210)		E.PHY/ PPS / BXE EHG/ STC/ KA (219 / 217 / 220B)			EM I (1HR) / WS / SME ANS/WS / SRD (206/ WS / 216)	
	Mech 2	ENV.SCI (AVD) (509b)	EM I(ANS) (509b)		BXE / E. PHY / PPS ST /SAB / STC (220B / 219 / 217)			BXE (ST) (210)	E. PHY(SAB) (210)			
	Comp 3	E.PHY/ PPS / BXE SAB/ DSD / SDG (219 / 217 / 220B)			WS/ SME / EM I (1HR) WS / SRD/ ANS (WS / 110 / 509b)			SME (SRD) (212)				
	Comp 1	WS/ SME / EM I (1HR) WS / BRP / SN (WS / 110 / 216)			ENV.SCI (SSK) (211)	EM I(SN) (211)		E.Chem(SBS/SD) (211)				
	E & TC 1	E. MECH(PMW) (211)	BEE(VSG) (211)		E. MECH / BEE / E. CHEM PMW/ VSG /SBS (221 / 220A / 209)			SME (BRP) (215)	BEE(VSG) (215)		E.Chem(SBS/SD) (215)	
	Comp 2	E.Chem(MV) (212)	E. MECH(PMW) (212)		BEE(ARP) (212)	SME (VR) (212)		E. CHEM / E. MECH / BEE MV/ AVD / ARP (209 / 221 / 220A)			EM I (1HR) / WS / SME SN/ WS/VR (212 / WS / 110)	
	E & TC 2	[redacted]	ENV.SCI (AVD) (215)		EM I(SN) (215)	E.Chem(MV) (215)		WS/ SME / EM I (1HR) WS / PVA / RBC (WS / 110 /216)				

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Friday	Mech 1	PPS (STC) (206)	E. PHY(DSA) (206)	BREAK	WS/ SME / EM I (1HR) WS / BDN / RBC (WS / 216/ 509b)		BREAK	E.PHY/ PPS / BXE DSA/STC/ KPS (219 / 217 / 220B)		BREAK	ENV.SCI (PMW) (215)	
	A & R	BXE (KA) (210)	SME(BDN) (210)		BXE / E. PHY / PPS KA/ EHG / STC (220B / 219 / 217)			WS/ SME / EM I (1HR) WS /BDN / RBC (WS / 110 /216)			ENV.SCI (SSK) (210)	
	Mech 2	E. PHY(SAB) (212)	SME (SRD) (212)		ENV.SCI (AVD) (211)	BXE (ST) (211)						
	Comp 3	PPS / BXE / E. PHY PMP/SDG/ EHG (217 /220B / 219)			E. PHY(SAB) (210)	EM I(ANS) (210)		SME (SRD) (210)	PPS (NSG) (210)		EM I (1HR) / WS / SME ANS/WS / SRD (212/ WS / 216)	
	Comp 1	E.Chem(SD) (211)	E. MECH(SSK) (211)		E. MECH / BEE / E. CHEM SSK/ MDR /SBS (221 / 220A / 209)			EM I(SN) (211)	BEE(VSG/MDR) (211)		SME (BRP) (211)	
	E & TC 1	EM I(ANS) (215)	EM I(ANS) (215)		E. MECH(PMW) (206)	SME (BRP) (206)		ENV.SCI (PMW) (206)	E.Chem(SD) (206)			
	Comp 2	WS/ SME / EM I (1HR) WS /VR / SN (WS / 110 /216)			E.Chem(MV) (212)	BEE(ARP) (212)		SME (VR) (212)	E.Chem(MV) (212)			
	E & TC 2	BEE / E. CHEM / E. MECH ARP/MV/AVD (220A / 209 / 221)			SME (PVA) (215)	E.Chem(MV) (215)		E. MECH(AVD) (215)	BEE(ARP) (215)		EM I (1HR) / WS / SME RBC/ WS/ PVA (206 / WS / 110)	

(working) SATUR-DAY	Class	9:00AM to 10:00AM	10:00AM to 11:00AM	11:00AM to 12:00 PM	12:00 PM to 12:45PM	12:45 PM to 01:45 PM	01:45 PM to 02:45 PM
	Mech 1	SME(BDN) (206)	E. PHY(DSA) (206)	EM I(RBC) (206)	BREAK	BXE (KPS) (206)	PPS (STC) (206)
	A & R	PPS (STC) (210)	EM I(RBC) (210)	BXE (KA) (210)		E. PHY(EHG) (210)	SME(BDN) (210)
	Mech 2	SME (SRD) (511)	BXE (ST) (511)	E. PHY(SAB) (511)		PPS (ASK) (511)	EM I(ANS) (511)
	Comp 3	E. PHY(SAB/EHG) (509 b)	PPS (NSG/PMP) (509 b)	EM I(ANS) (509 b)		BXE (SDG) (509 b)	SME (SRD) (509 b)
	Comp 1	EM I(SN) (211)	E. MECH(SSK) (211)	SME (BRP) (211)		BEE(VSG/MDR) (211)	E.Chem(SBS/SD) (211)
	E & TC 1	EM I(ANS) (216)	BEE(VSG) (216)	E.Chem(SBS/SD) (216)		E. MECH(PMW) (216)	SME (BRP) (216)
	Comp 2	BEE(ARP) (212)	E. MECH(PMW/AVD) (212)	EM I(SN) (212)		E.Chem(MV) (212)	SME (VR) (212)
	E & TC 2	SME (PVA) (215)	E.Chem(MV) (215)	BEE(ARP) (215)		E. MECH(AVD) (215)	EM I(SN) (215)

Time Table In Charge: Dr. S. S. Kadam, Prof. M.D. Raut

FE HoD: Dr D S Adkar

Principal: Dr. M.P.Dale

Subjects:

EM I	Engg. Mathematics I	BEE	Basic Electrical Engg
E. PHY	Engg. Physics	BXE	Basic Electronics Engg
E. CHEM	Engg. Chemistry	PPS	Programming and Problem Solving
SME	Systems in Mechanical Engineering	E. MECH	Engineering Mechanics
		ENV.SCI	

Faculty Abbreviation :

DSA Dr D S Adkar	MDR Prof.M.D.Raut	ANS Prof. A.N.Shendkar	BRP Prof. B.R.pusti	PVA Prof. P.V.Avachitkar	RHS- Prof. R. H. Shende
SAB Prof. S. A. Borkar	SSK Dr. S. S. Kulkarni	SN- Prof. Savali Nikam	SRD Prof. S.R. Dhavale	VR- Prof. Kusume Asawa	NSG- Prof. N. S. Gone
EG Dr. Ekta Ghate	PMW Prof. P. M. Walunjkar	SBS Dr. S. B. Sharma	STC Prof. S.T. Chavan	SDG Prof. Sunita Ghat	PMP- Prof. P. M. Patil
VSG Dr. V. S. Galgali	AVD Prof. A. V. Deshpande	MV Dr. M. Varadharajan	KPS Prof. K.P.Shinde	ASK Prof. A. S. Kamble	DSD- Prof. D. S. Dabhade
ARP Dr. A. R. Pawag	RBC Prof.R.B.Chormale	BDN Dr. B.D.Nandre	SD Prof. Shailesh Dolas	GBA Prof. G. B. Ambre	VR- Prof. Vaishali Kale