

Marathwada Mitra Mandal's Institute of Technology,Lohegaon,Pune-47

FE Master Timetable — 2026-27 Semester I

Day	Time	FE - A	FE - B	FE - C	FE - D	FE - E	FE - F	FE - G	FE - H	FE - I
Mon	8:30-9:30	A1 - PCS Tut(CK) & M1 Tut(MS)(Tut Rm 1) A2 - BKE(PVM)(BKE Lab) A3 - FPL(SSR)(C 109A)	B1 - EM(MDB)(EM Lab) B2 - MPW(BOP)(Workshop) B3 - PHY(UPM)(Phy Lab)	EM(AAS)(E 303)	BXE(USB)(E 302)	FPL(NV)(E 301)	BEE(SIB)(E 304)	FPL(STT)(B 301)	BEE(HDV)(E 204)	M1(SBP)(E 102)
	9:30-10:30			PHY(PMN)(E 303)	M1(PSG)(E 302)	M1(AGP)(E 301)	M1(RBM)(E 304)	CHEM(AGD)(E 301)	FPL(STT)(E 204)	EG(SNT)(E 102)
	10:45-11:45	EM(AAS)(E 303)	PCS Activity(CK)(E 302)	C1 - MPW(VVK)(Workshop) C2 - BKE(KSP)(BKE Lab) C3 - PHY(PMN)(Phy Lab)	D1 - M1 Tut (PSG) & PCS Tut(TVP) (Tut Rm 1) D2 - EM(NRG)(EM Lab) D3 - FPL(SPB)(C 109A)	BXE(USB)(E 301)	EG(BOP)(E 304)	M1(RBM)(B 301)	H1 - M1 Tut (SBP) & PCS Tut(JDF)(C 309) H2 - FPL(STT)(C 109B) H3 - DTI(PPP)(C 310)	I1 - EG(SNT)(B 201) I2 - FPL(NBP)(C 108) I3 - CHEM(APW)(Chem Lab)
	11:45-12:45	M1(MS)(E 303)	BXE(PVM)(E 302)			PHY(SSG)(E 301)	FPL(NV)(E 304)	EG(RPO)(B 301)		
	1:30-2:30	A1 - PHY(PMN)(Phy Lab) A2 - FPL(SSR)(C 109A) A3 - EM(AAS)(EM Lab)	B1 - MPW(PPP)(Workshop) B2 - PCS Tut(CK) & M1 Tut(MS)(Tut Rm 1) B3 - BKE(PVM)(BKE Lab)	CCC1 (ADP,NM,KSP)(E 303)	CCC1 (ADP,NRG,TVP)(E 302)	CCC1 (ADP,AGD,AGP)(E 301)	F1 - DTI(SNT)(C 310) F2 - FPL(NV)(C 109B) F3 - EG(BOP)(B 201)	G1 - CHEM(PSD)(Chem Lab) G2 - DTI(MRP)(C 309) G3 - BEE(SIB)(BEE Lab)	CCC1 (ADP,SBP,JDF)(E 304)	CCC1 (ADP,NBP,APW)(B 301)
	2:30-3:30									
Tue	8:30-9:30	PCS Activity(CK)(E 301)	FPL(SSR)(E 303)	C1 - PHY(PMN)(Phy Lab) C2 - MPW(VVK)(Workshop) C3 - M1 Tut(PSG) & PCS Tut(CK) (Tut Rm 1)	PHY(SSG)(E 302)	E1 - M1 Tut (AGP) & PCS Tut(TVP)(C 304B) E2 - BKE(USB)(BKE Lab) E3 - EM(NRG)(EM Lab)	F1 - CHEM(AGD)(Chem Lab) F2 - EG(SNP)(B 201) F3 - DTI(SNT)(C 310)	M1(RBM)(E 301)	H1 - DTI(PPP)(C 303 ETD Lab) H2 - M1 Tut (SBP) & PCS Tut(JDF)(C 309) H3 - BEE(HDV)(BEE Lab)	BEE(NM)(B 301)
	9:30-10:30		M1(MS)(E 303)		FPL(SPB)(E 302)					M1(SBP)(B 301)
	10:45-11:45	BKE(PVM)(E 301)	PHY(UPM)(E 303)	C1 - M1 Tut (PSG) & PCS Tut(CK)(Tut Rm 1) C2 - FPL(SPB)(C 109A) C3 - EM(AAS)(EM Lab)	EM(NRG)(E 302)	E1 - BKE(USB)(BKE Lab) E2 - MPW(MRP)(Workshop) E3 - PHY(SSG)(Phy Lab)	M1(RBM)(B 301)	G1 - EG(RPO)(B 201) G2 - PCS Tut (JDF) & M1 Tut (RBM)(C 310) G3 - FPL(STT)(C 109B)	EG(VVK)(E 304)	I1 - BEE(NM)(BEE Lab) I2 - CHEM(APW)(Chem Lab) I3 - M1 Tut (SBP) & PCS Tut(JDF)(C 304B)
	11:45-12:45	PHY(PMN)(E 301)	EM(MDB)(E 303)		M1(PSG)(E 302)		BEE(SIB)(B 301)		CHEM(PSD)(E 304)	
	1:30-2:30	A1 - MPW(BDP)(Workshop) A2 - PHY(PMN)(Phy Lab) A3 - BKE(PVM)(BKE Lab)	B1 - M1 Tut(MS) & PCS Tut(CK)(Tut Rm 1) B2 - FPL(SSR)(C 109A) B3 - EM(MDB)(EM Lab)	CCC1 (ADP,MRP,KSP)(E 301)	CCC1 (ADP,SPB,TVP)(E 302)	CCC1 (ADP,AGD,AGP)(E 303)	F1 - FPL(NV)(C 109B) F2 - DTI(SNT)(C 310) F3 - BEE(SIB)(BEE Lab)	G1 - PCS Tut (JDF) & M1 Tut (RBM)(C 309) G2 - EG(RPO)(B 201) G3 - CHEM(APW)(Chem Lab)	CCC1 (ADP,SBP,PSD)(E 304)	CCC1 (ADP,NBP,NM)(B 301)
	2:30-3:30									
Wed	8:30-9:30	EM(AAS)(E 301)		FPL(SPB)(E 302)	D1 - BKE(USB)(BKE Lab) D2 - MPW(MRP)(Workshop) D3 - PHY(SSG)(Phy Lab)	E1 - EM(RMS)(EM Lab) E2 - M1 Tut (AGP) & PCS Tut(TVP)(Tut Rm 1) E3 - FPL(NV)(C 109A)	PCS Activity(TVP)(E 304)	G1 - BEE(SIB)(BEE Lab) G2 - CHEM(APW)(Chem Lab) G3 - EG(RPO)(B 201)	M1(SBP)(B 301)	EG(SNT)(E 303)
	9:30-10:30	FPL(SSR)(E 301)	M1(MS)(E 303)	M1(PSG)(E 302)					PCS Activity(JDF)(B 301)	
	10:45-11:45	A1 - BKE(PVM)(BKE Lab) A2 - MPW(MRP)(Workshop) A3 - M1 Tut(MS) & PCS Tut(CK)(Tut Rm 1)	FPL(SSR)(E 303)		D1 - EM(NRG)(EM Lab) D2 - PHY(SSG)(Phy Lab) D3 - M1 Tut (PSG) & PCS Tut(TVP)(C 309)		CHEM(AGD)(E 302)	G1 - FPL(STT)(C 109B) G2 - BEE(SIB)(BEE Lab) G3 - DTI(MRP)(C 310)	CHEM(PSD)(B 301)	CHEM(APW)(E 301)
	11:45-12:45		EM(MDB)(E 303)	BKE(KSP)(B 301)		M1(AGP)(E 304)	M1(RBM)(E 302)			FPL(NBP)(E 301)
	1:30-2:30			PHY(PMN)(E 302)	D1 - FPL(SPB)(C 109A) D2 - BKE(USB)(BKE Lab) D3 - MPW(MRP)(Workshop)	E1 - PHY(SSG)(Phy Lab) E2 - EM(NRG)(EM Lab) E3 - PCS Tut(TVP) & M1 Tut (AGP)(Tut Rm 1)	CCC1 (ADP,AGD,MRP)(E 304)	CCC1 (ADP,NBP,NV)(B 301)	H1 - EG(VVK)(B 201) H2 - BEE(HDV)(BEE Lab) H3 - CHEM(PSD)(Chem Lab)	I1 - M1 Tut (SBP) & PCS Tut(JDF)(C 304B) I2 - DTI(SNT)(C 310) I3 - DTI(PPP)(C 303 ETD Lab)
	2:30-3:30	CCC1 (ADP,MS,CK)(E 301)	CCC1 (ADP,APW,NM)(E 303)	EM(AAS)(E 302)						
Thu	8:30-9:30	PHY(PMN)(E 303)	B1 - PHY(UPM)(Phy Lab) B2 - BKE(PVM)(BKE Lab) B3 - FPL(SSR)(C 109A)	C1 - EM(AAS)(EM Lab) C2 - PCS Tut(CK) & M1 Tut(PSG)(Tut Rm 1) C3 - MPW(VVK)(Workshop)	PHY(SSG)(E 302)	EM(NRG)(E 301)	F1 - BEE(SIB)(BEE Lab) F2 - CHEM(AGD)(Chem Lab) F3 - M1 Tut (RBM) & PCS Tut(TVP)(C 309)	G1 - DTI(MRP)(B 201) G2 - FPL(STT)(C 109B) G3 - PCS Tut (JDF) & M1 Tut (RBM)(C 310)	M1(SBP)(E 304)	BEE(NM)(B 301)
	9:30-10:30	M1(MS)(E 303)			FPL(SPB)(E 302)	BXE(USB)(E 301)			BEE(HDV)(E 304)	FPL(NBP)(B 301)
	10:45-11:45	A1 - EM(AAS)(EM Lab) A2 - M1 Tut(MS) & PCS Tut(CK)(Tut Rm 1) A3 - PHY(PMN)(Phy Lab)	BKE(PVM)(E 303)	PCS Activity(CK)(E 302)	D1 - MPW(MRP)(Workshop) D2 - M1 Tut (PSG) & PCS Tut(TVP)(C 309) D3 - BKE(USB)(BKE Lab)	FPL(NV)(E 301)	CHEM(AGD)(E 304)	BEE(SIB)(B 301)	H1 - CHEM(PSD)(Chem Lab) H2 - DTI(PPP)(C 310) H3 - FPL(STT)(C 109A)	I1 - FPL(NBP)(C 106) I2 - EG(SNT)(B 201) I3 - BEE(NM)(BEE Lab)
	11:45-12:45		PHY(UPM)(E 303)	M1(PSG)(E 302)		PHY(SSG)(E 301)	EG(BOP)(E 304)	CHEM(AGD)(B 301)		
	1:30-2:30			C1 - FPL(SPB)(C 109A) C2 - EM(AAS)(EM Lab) C3 - BKE(KSP)(BKE Lab)	PCS Activity(TVP)(E 201)	E1 - FPL(NV)(C 109B) E2 - PHY(SSG)(Phy Lab) E3 - MPW(MRP)(Workshop)	CCC1 (ADP,SSR,AGP)(E 303)	CCC1 (ADP,PPP,JDF)(E 304)	M1 - BEE(HDV)(BEE Lab) H2 - CHEM(PSD)(Chem Lab) H3 - EG(VVK)(B 201)	M1(SBP)(B 301)
	2:30-3:30	CCC1 (ADP,MS,CK)(E 301)	CCC1 (ADP,NBP,NM)(E 302)		M1(PSG)(E 201)					CHEM(APW)(B 301)
Fri	8:30-9:30	BKE(PVM)(E 302)	B1 - FPL(SSR)(C 109A) B2 - EM(MDB)(EM Lab) B3 - MPW(PPP)(Workshop)	C1 - BKE(KSP)(BKE Lab) C2 - PHY(PMN)(Phy Lab) C3 - FPL(SPB)(C 106)	EM(NRG)(B 301)	PHY(SSG)(E 303)	F1 - PCS Tut(TVP) & M1 Tut (RBM) (Tut Rm 1) F2 - M1 Tut (RBM) & PCS Tut(TVP)(C 309) F3 - FPL(NV)(C 109B)	FPL(STT) (E 304)	EG(VVK)(E 301)	I1 - CHEM(APW)(Chem Lab) I2 - BEE(NM)(BEE Lab) I3 - EG(SNT)(B 201)
	9:30-10:30	M1(MS)(E 302)				M1(AGP)(E 303)		PCS Activity(JDF)(E 304)	CHEM(PSD)(E 301)	
	10:45-11:45	FPL(SSR)(E 302)	M1(MS)(E 303)	PHY(PMN)(E 304)	D1 - PHY(SSG)(Phy Lab) D2 - FPL(SPB)(C 109A) D3 - EM(NRG)(EM Lab)	E1 - MPW(MRP)(Workshop) E2 - FPL(NV)(C 109B) E3 - BKE(USB)(BKE Lab)	F1 - EG(BOP)(B 201) F2 - BEE(SIB)(BEE Lab) F3 - CHEM(PSD)(Chem Lab)	CHEM(AGD)(E 301)	M1(SBP)(B 301)	PCS Activity(JDF)(E 104)
	11:45-12:45	PHY(PMN)(E 302)	PHY(UPM)(E 303)	M1(PSG)(E 304)				EG(RPO)(E 301)	FPL(STT)(B 301)	CHEM(APW)(E 104)
	1:30-2:30									
	2:30-3:30	A1 - FPL(SSR)(C 109A) A2 - EM(AAS)(EM Lab) A3 - MPW(RPO)(Workshop)	B1 - BKE(PVM)(BKE Lab) B2 - PHY(UPM)(Phy Lab) B3 - PCS Tut(CK) & M1 Tut(MS)(Tut Rm 1)	BKE(KSP)(E 304)	PHY(SSG)(E 302)	EM(NRG)(E 301)	FPL(NV)(E 301)	BEE(SIB)(B 301)	H1 - FPL(STT)(C 109B) H2 - EG(VVK)(B 201) H3 - M1 Tut (SBP) & PCS Tut(JDF)(C 309)	I1 - DTI(PPP)(C 310) I2 - PCS Tut(JDF) & M1 Tut (SBP)(C 304B) I3 - FPL(NBP)(C 106)

Faculty Initials	Faculty Name
UPM	Dr. Umesh Mohari
MD8	Ms. Manisha Bhoje
AGP	Dr. Amita Pal
ASD	Dr. Anil Dhasekar
BDP	Dr. B. D. Patil
RPS	Mr. R. P. Dharmale
MS	Mr. Mahesh Sharma
PSD	Dr. Pratiksha Desai
NM	Ms. Nidhi Mishra
NBP	Ms. Nikita Zari
NRG	Mr. Nikhil Surgar
NV	Mrs. Neha Verma
PMN	Dr. Poojam Naikare
ADP	Ms. Ashwarya Phawar

Faculty Initials	Faculty Name
PSG	Mr. Pankaj Gaur
PVM	Mrs. Pallavi Munde
AAS	Mr. Avin Senausta
PSG	Mr. Pankaj Gaur
PVM	Mrs. Pallavi Munde
AAS	Mr. Avin Senausta
APW	Dr. Anuja Wase
CKI	Dr. Chhaya Joshi
HDV	Mr. Harshal Vaidya
DTI	Ms. Iqbal Furdie
KSP	Ms. Kirti Patil
SSR	Ms. Snehal Rajeshbhat
MPP	Mr. N. P. Pandurang

Faculty Initials	Faculty Name
SBP	Ms. Savita Poonkar
SIB	Mr. Sanket Barte
SNT	Ms. Shilpa Tambe
BSM	Mr. Rahul Mali
RMS	Mr. Rohan Shinde
SPB	Ms. Seema Bhakare
SSG	Dr. Santhya Gaudie
STT	Ms. Snehal Thorave
TYP	Mr. Tukaram Patil
USB	Ms. Urmila Burtie
VVK	Mr. V. V. Kulkarni
MRP	Mr. Mahesh Pawar
PPP	Ms. Priyanka Pawar