



Department of Mechanical Engineering

Timetable for the academic term: July 26-Dec 26

WEF- 16th July 2026

Class: SY. B.Tech. -M1

Sem: III

Room No: 44

Sem: III				Room No: 44			
No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00 – 09:00	MPL M11[DSS] MPL M13[PP]	H-TH FEV-46[RY] IRA-33[SDP]	OE	EM-M14 {MT Lab} [RRR]	OE	* # S
2	09:00 – 10:00			BREAK		OE	
3	10:00 – 11:00	MPL M11[SDP] EM-M12 {MT Lab}[RRR] PBC-M13 {HT Lab}[RP] Python -M14 {C. Lab A}[KA]	MME[SB]-TUT	MPL M13[BC] MPL M14[RY] PBC-M11 {HT Lab}[RP] Python -M12 {C. Lab A}[RS]	AT[SM]	MP [RSK]	
4	11:00 – 12:00		BREAK	BREAK	AT[SM]		
5	12:00 – 01:00	BREAK	MPL M12[VK] EM-M13 {MT Lab}[NCD] PBC-M14 {HT Lab}[S] Python -M11{C. Lab A}[RS]	MPL M14[PVR] EM-M11 {MT Lab}[SRV] PBC-M12 {HT Lab}[AP] Python -M13 {C. Lab A}[RS]	MME-T[SB]	BREAK	
6	01:00 – 02:00	AT [SM]			EM - 46 [RRR]	EM-[RRR] -46	
7	02:00 – 03:00	EFM[ST]	MPL M12[RS]	MME - 62 [SB]	MP - 46 [RSK]	H-TH FEV-33[RY] IRA-46[VHK]	
8	03:00 – 04:00	IPD [MG]		BREAK	EFM - 46 [ST]		
9	04.00-05.00		CES[AS]	Coursera - 46 [RBP]			
10	05.00-06.00						

*Remedial / extra lectures and doubt clearing sessions. #Holidays

*Remedial / extra lectures and doubt-clearing sessions, # Hackathons and various events under the student chapters and clubs, \$ Guest lectures and Innovative product development presentations

Course:	FEV - Fundamentals of Electric Vehicles	DSS – Prof. Dhananjay Shukla	RY – Prof. Rajnarayan Yadav	PVR – Prof. Pavan V Rayar
MP – Manufacturing Processes		RRR – Dr. Ramesh R. Rajguru	RSK – Dr. Rajendra Khavekar	SRV – Prof. Sandip R. Vaity
MPL – Manufacturing Processes Lab	IRA - Introduction to Robotics and Its Applications	PP – Dr. Pradip Patil	AT – Dr. Ashok Tadamalle	RS – Prof. Rehan Siddiqui
EM – Engineering Materials		PD – Dr. Poonam Deshmukh	SDP – Prof. Sanket D. Parab	VK – Prof. Vinit Katira
PBC – Professional Business Communications	OE – Open Elective	ST – Dr. Sanjeev Thool	BC – Dr. Bronin Cyriac	SB – Dr. Smita Bhatavadekar
AT – Applied Thermodynamics	CES-Community Engagement Service	SM – Dr. Sandip Mane	NCD – Dr. Naresh Deshpande	S-Shirley Mathew
EFM – Economics and Financial Management		KA – Prof. Kartik Ajugia	VHK – Dr. Vinayak H Khatawate	AP-Aparajita Philips
MME - Mechanical Measurements and Metrology		BD – Prof. Bindi Desai	RP – Prof. Ranjeet Puyed	

Prof. Rohit Chaurasia/Dr. Ranjit Patil/Dr. Poonam Deshmukh
Timetable Coordinator

Dr. Atul Dhale
HOD

Dr. Amit A. Chaudhari
Time Table Convener

Dr. Narendra M. Shekokar
Vice Principal

Dr. Hari Vasudevan
Principal



Department of Mechanical Engineering

Timetable for the academic term: July 26-Dec 26

WEF- 16th July 2026

Class: SY. B.Tech. –M2

Sem: III

Room No: 44

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00 – 09:00	EFM[AS]	H-TH FEV-46 [RY] IRA-33 [SDP]	OE	MPL M23[VUB] MPL M21[AG]	OE	* # S
2	09:00 – 10:00	EM [RH]		EFM [AS]		OE	
3	10:00 – 11:00	MME[AB]	MPL M22[KA] EM-M23 {MT Lab}[RH] PBC-M24 {HT Lab}[AP] Python -M21 {C. Lab A}[BC]	BREAK	MPL M23[PVR] EM-M24 {MT Lab}[SRV] PBC-M21 {HT Lab}[BD] Python -M22 {C. Lab A}[RS]	BREAK	
4	11:00 – 12:00	BREAK		AT[VUB]		MME-T- 33 [AB]	
5	12:00 – 01:00	MPL M21[AS] EM-M22 {MT Lab}[NCD] PBC-M23 {HT Lab}[BD] Python -M24 {C. Lab A}[GM]	BREAK	MP[MSP]	BREAK	MPL M24[DJB] EM-M21 {MT Lab}[NCD] PBC-M22 {HT Lab}[BD] Python -M23 {C. Lab A}[GM]	
6	01:00 – 02:00		AT[VUB]	MME[AB]	MP[MSP]		
7	02:00 – 03:00	MPL M24[SM]	EM [RH]	MPL M22[SA]	AT [VUB]	H-TH FEV-33[RY] IRA-46[VHK]	
8	03:00 – 04:00		IPD [SDP]				
9	04.00-05.00						
10	05.00-06.00						

*Remedial / extra lectures and doubt-clearing sessions, # Hackathons and various events under the student chapters and clubs, \$ Guest lectures and Innovative product development presentations

Course:	FEV - Fundamentals of Electric Vehicles	AS – Prof. Avadhut Samant	RY – Prof. Rajnarayan Yadav	PVR – Prof. Pavan V Rayar
MP – Manufacturing Processes		RH – Prof. Ravikant Hattale	AP – Aprajita Phillips	SRV – Prof. Sandip R. Vaity
MPL – Manufacturing Processes Lab	IRA - Introduction to Robotics and Its Applications	GM – Prof. Gregory Mathew	MSP – Prof. Mehul S Prajapati	RS – Prof. Rehan Siddiqui
EM – Engineering Materials	OE – Open Elective	MR – Dr. Makrand Rakshe	DJB – Prof. Dhaval J Birajdar	VK – Prof. Vinit Katira
PBC – Professional Business Communications	CES-Community Engagement Service	VUB – Prof. Vyankatesh Bagal	BC – Dr. Bronin Cyriac	AB – Prof. Alisha Banz
AT – Applied Thermodynamics		SM – Dr. Sandip Mane	NCD – Dr. Naresh Deshpande	AG – Dr. Ashwini Gotmare
EFM – Economics and Financial Management		KA – Prof. Kartik Ajugia	VHK – Dr. Vinayak H Khatawate	SA – Dr. Shashikant Auti
MME – Mathematics for Mechanical Engineering		BD – Prof. Bindi Desai		

Prof. Rohit Chaurasia/Dr. Ranjit Patil/Dr. Poonam Deshmukh
Timetable Coordinator

Dr. Atul Dhale
HOD

Dr. Amit A. Chaudhari
Time Table Convener

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Vice Principal

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Department of Mechanical Engineering

Timetable for the academic term: July 26-Dec 26

WEF- 16th July 2026

Class: SY. B.Tech. -M3

Sem: III

Room No: 44

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00 – 09:00	CES[PD]	H-TH FEV-46 [RY] IRA-33 [SDP]	OE	IPD[AAC]	OE	* # \$
2	09:00 – 10:00						
3	10:00 – 11:00			EM 45-[PD]		OE	
4	11:00 – 12:00	EM -33 [PD]	EFM[AS]	MME-T-45 [MK]	MP-45 [RAP]	BREAK	
5	12:00 – 01:00	AT-45 [DJB]	MME[MK]	MP-45 [RAP]	AT-45 [DJB]	AT-46 [DJB]	
6	01:00 – 02:00	BREAK	BREAK	BREAK	AT-45 [DJB]	MME-46 [MK]	
7	02:00 – 03:00	MPL M32[AT] EM-M33 {MT Lab}[RRR] PBC-M34 {HT Lab}[G]	MPL M33[MG] EM-M34 {MT Lab}[SRV] PBC-M31 {HT Lab}[RP]	EFM-45 [DSS]	BREAK	BREAK	
8	03:00 – 04:00	Python -M31 [DAL Lab][BC]	Python -M32 [C. Lab A][KA]	MPL M31 [GM] EM-M32 {MT Lab}[PD] PBC-M33 {HT Lab}[BD]	MPL M34 [RRR] EM-M31 {MT Lab}[SRV] PBC-M32 {HT Lab}[BD]	H-TH FEV-33[RY] IRA-46[VHK]	
9	04:00 – 05:00	MPL M32[TM] MPL M33[RAP]	Coursera -46 [AT]	Python -M34 [C. Lab A][KA]	Python -M33 [C. Lab A][GM]		
10	05:00 – 06:00				MPL M34[ST] MPL M31[PSS]		

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MP – Manufacturing Processes		RRR – Dr. Ramesh R. Rajguru	GM – Prof. Gregory Mathew	SRV – Prof. Sandip R. Vaity
MPL – Manufacturing Processes Lab	IRA - Introduction to Robotics and Its Applications	DJB – Prof. Dhaval Birajdar	TM – Prof. Trupti Markose	MK - Prof. Manisha Keshab
EM – Engineering Materials	OE – Open Elective	PD – Dr. Poonam Deshmukh	SDP – Prof. Sanket D. Parab	PSS – Prof. Prasad S Shirodkar
PBC – Professional Business Communications	CES-Community Engagement Service	ST – Dr. Sanjeev Thool	BC – Dr. Bronn Cyriac	SB – Prof. Smita Bhatavdekar
AT – Applied Thermodynamics		RBP – Dr. Rajkumar B Patil	RAP – Dr. Ranjit A Patil	G -Geetanjali Mishra
EFM – Economics and Financial Management		KA – Prof. Kartik Ajugia	VHK – Dr. Vinayak H Khatawate	
MME - Mechanical Measurements and Metrology		BD – Prof. Bindi Desai	RP – Prof. Ranjeet Puyed	

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