



Department of Mechanical Engineering

Timetable for the academic term: July 26-Dec 26

Sem: VII

WEF- 16th July 2026

Room No: 46

Class: Final Year B.Tech. -MA1

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00 – 09:00						
2	09:00 – 10:00	Coursera -33 [BC]					
3	10:00 – 11:00	SSS-33 [SA]	RE-46[DR]	DLE-I LAB VTS-Batch 1 -46-B [VK] SSS- Batch 1 {ROB LAB}[SA] PDV- Batch 1 {TOM LAB}[SM]	DLE-II-LAB MSE-Batch -1 {46-B}[VHK] SCS -Batch -1 {{DAL LAB}}[SA]	H-TH EVSD [RAP] AIMLR-[AT]	
4	11:00 – 12:00	BREAK					
5	12:00 – 01:00	IEM[AG]	DMS-45 [RC]		DMS [RC]	BREAK	
6	01:00 – 02:00	DMS[RC]	BREAK	DMS-M12 {46-B}[KNV] DMS M11{C.LAB} [RC] DMS M13{DAL LAB}[PRP]	DLE-I -TH PDV- {Rob Lab} [DSS]	H-TH EVSD [RAP] AIMLR-[AT]	
7	02:00 – 03:00	BREAK	RE-45[DR]	BREAK	DLE-I -TH VTS-33 [VK] SSS-45[SA]		
8	03:00 – 04:00	DLE-I VTS-44[VK] SSS-45[SA] PDV-46[DSS]	IEM- 44 [AG]	IEM[AG]-43	DLE-II -TH MSE-33 [VHK] SCS-44 [DR] BA-45 [AG]	DMP[AP]	
9	04:00 – 05:00	DLE-II-TH MSE-46[VHK] SCS-44 [DR] BA-45 [AG]	DLE-II-LAB MSE-Batch -2{46-B}[VHK] SCS- Batch -2{C. LAB. B}[SA] BA- Batch -1{DAL LAB} [AG]	DLE-I VTS-44[VK] PDV-33 [DSS]		DMP [AP]	
10	05:00 – 06:00	DLE-II-TH MSE-46[VK] SCS-44 [DR] BA-45 [AG]			DLE-I LAB VTS-Batch 2 -46-B [VK] SSS- Batch 2{ROB LAB}[SA] PDV- Batch 2 {TOM LAB}[DSS]		

* 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:	RE – Research Ecosystem	SA - Dr. Shashikant Auti	PRP - Prof. Prashantkumar Patankar
SSS - Startup Sustainability and Scalability	EVSD - Electric Vehicle System Design and Safety	BC - Dr. Bronin Cyriac	RAP – Dr. Ranjit A Patil
IEM - Industrial Engineering and Management	AIMLR - AI and ML for Robotics	AG - Dr. Ashwini Gotmare	AT - Dr. Ashok Tadamalle
DMS - Design of Mechanical Systems	SCS - Startup Compliances and Exit Strategies	RC - Prof. Rohit Chaurasia	DSS - Prof. Dhananjay Shukla
VTS - Vehicle Testing and Safety	DMP - Disaster Management Preparedness	VK - Prof. Vinit Katira	VHK - Dr. Vinayak H Khatawate
PDV - Prototyping and Design Validation	DM- Digital Manufacturing	SM - Dr. Sandip H. Mane	AP- Ashok Prabhakar Patade
MSE - Motorsports Engineering	HPV – Hydrogen Powered Vehicles	DR - Prof. Dharam Ranka	
BA - Business Analytics			

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

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[Signature]
Dr. Atul Dhale
HOD

[Signature]

Dr. Amit A. Chaudhari
Time Table Convener

[Signature]

Dr. Narendra M. Shekokar
Vice Principal

[Signature]

Dr. Hari Vasudevan
Principal



Department of Mechanical Engineering

Timetable for the academic term: July 26-Dec 26

Sem: VII

WEF- 16th July 2026

Class: Final Year B.Tech. –MA2

Room No: 46

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00 – 09:00						
2	09:00 – 10:00		Coursera 45-[KA]			H-TH EVSD [RAP] AIMLR-[AT]	
3	10:00 – 11:00	SSS-33[SA]	BREAK	DLE-I LAB VTS-Batch 1 -46-B [VK] SSS- Batch 1 {ROB LAB}[SA] PDV- Batch 1 {TOMLAB}[SM]	DLE-II—LAB MSE-Batch -1 {46-B}[VHK] SCS -Batch -1{DAL LAB}[SA]		
4	11:00 – 12:00	BREAK	RE-33[AT]			BREAK	
5	12:00 – 01:00	DMS-44[PRP]	BREAK		DMS-33 [PRP]		
6	01:00 – 02:00	BREAK	IEM-46[AS]	IEM- [AS] -33	DLE-I -TH PDV{Rob Lab} [DSS]	H-TH EVSD [RAP] AIMLR-[AT]	
7	02:00 – 03:00	IEM-46[AS]	DMS-M22 {MMM LAB} [GM] DMS M21{TOM LAB}[RC] DMS M23{C. Lab B}[KNV]	RE-[AT]-46	DLE-I -TH VTS-33 [VK] SSS-45[SA]		* # \$
8	03:00 – 04:00	DLE-I VTS-44[VK] SSS-45[SA] PDV-46[DSS]		DMS-46 [PRP]	DLE-II-TH MSE-33 [VHK] SCS-44 [DR] BA-45 [AG]	DMP[AP]	
9	04:00 – 05:00	DLE-II-TH MSE-46[VHK] SCS-44 [DR] BA-45 [AG]	DLE-II-LAB MSE-Batch -2{46-B}[VHK] SCS- Batch -2{C. LAB. B}[SA] BA- Batch -1{DAL LAB} [AG]	DLE-I VTS-44[VK] SSS-45[SA] PDV-33 [DSS]	DLE-I LAB VTS-Batch 2 -46-B [VK] SSS- Batch 2{ROB LAB}[SA] PDV- Batch 2 {TOM LAB}[DSS]	DMP[AP]	
10	05:00 – 06:00	DLE-II-TH MSE-46[VK] SCS-44 [DR] BA-45 [AG]					

*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:	RE – Research Ecosystem	SA - Dr. Shashikant Auti	PRP - Prof. Prashantkumar Patankar
SSS - Startup Sustainability and Scalability	EVSD - Electric Vehicle System Design and Safety	BC - Dr. Bronin Cyriac	RAP – Dr. Ranjit A Patil
IEM - Industrial Engineering and Management	AIMLR - AI and ML for Robotics	AG - Dr. Ashwini Gotmare	AT - Dr. Ashok Tadamalle
DMS - Design of Mechanical Systems	SCS - Startup Compliances and Exit Strategies	RC - Prof. Rohit Chaurasia	DSS - Prof. Dhananjay Shukla
VTS - Vehicle Testing and Safety	DMP -- Disaster Management Preparedness	VK - Prof. Vinit Katira	VHK - Dr. Vinayak H Khatawate
PDV - Prototyping and Design Validation	DM- Digital Manufacturing	GM – Prof. Greegory Mathew	AP- Ashok Prabhakar Patade
MSE - Motorsports Engineering	HPV – Hydrogen Powered Vehicles	DR - Prof. Dharam Ranka	
BA - Business Analytics			

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

Sem:VIII

WEF- 16th July 2026

Room No:

Class: Final Year B.Tech. -MB

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00 – 09:00		HPV-[RS] DM[PP] DX[AAC]	LM[SDP] SRD[PVR]	HPV-[RS] LM[SDP] DM[PP] DX[AAC] SRD[PVR]	HPV-[RS] LM[SDP] DM[PP] DX[AAC] SRD[PVR]	* # \$
2	09:00 – 10:00		Coursera [MSP]				
3	10:00 – 11:00						
4	11:00 – 12:00						
5	12:00 – 01:00						
6	01:00 – 02:00						
7	02:00 – 03:00						
8	03:00 – 04:00						
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:			
DX – Design for X	EVSD - Electric Vehicle System Design and Safety	SA - Dr. Shashikant Auti	SDP - Prof. Prashantkumar Patankar
DM - Digital Manufacturing	AIMLR - AI and ML for Robotics	RS – Prof. Rehan Siddiqui	PVR - Prof. Pavan Rayar
HPV – Hydrogen Powered Vehicles		AT - Dr. Ashok Tadmalale	PP - Dr. Pradip Patil
LM - Lean Manufacturing		RAP – Dr. Ranjit A Patil	DSS - Prof. Dhananjay Shukla
SRD - Startup Registration and Development		AAC - Dr. Amit A. Chaudhari	VHK - Dr. Vinayak H Khatawate
		MSP - Prof. Mehul S. Prajapati	DR - Prof. Dharam Ranka

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

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