



DEPARTMENT OF MECHANICAL ENGINEERING
University college of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Academic year 2025-2026

Class: M.E (Automation& Robotics) I Semester

w.e.f: 28-10-2025

Room No: PG Building, LH-I

TIMEABLE

TIME SCHEDULE								
Day\Time	9:00 to10:00	10:00 to11:00	11:00 to12:00	12:00 to1:00	1:00 to 2:00	2:00 to 3:00	3:00 to 4:00	4:00 to 5:00
Monday	VACM (MCSR)		RE (EMR)	AMTA (LSRK)	LUNCH	RE Lab (EMR, RR)		Library
Tuesday	FET (KS)		AMTA (LSRK)			MCA (ECE Fac.)		Library
Wednesday	DCA (GV)		RE (EMR)			Seminar (MCSR)		--
Thursday	FET (KS)	VACM (MCSR)	MCA (ECE Fac.)	DCA (GV)		Library		Library
Friday	Dept. work					Dept. work		
Saturday	*****	*****	*****			*****	*****	*****

<u>List of Courses</u>		<u>List of Faculty Members</u>
1	PC-I: Programme Core-I RE – Robotic Engineering	EMR – Dr E Madhusudan Raju
2	PC-II: Programme Core-II DCA - Drives and Controls for Automation	DCA-Dr G Venkateshwarlu
3	PC-III: Programme Core-III MCA - Micro-Controllers and Applications	MCA-ECE Faculty
4	E-I :Programme Elective-I VACM- Vibration Analysis and Condition Monitoring	MCSR – Prof.M Chandra Sekhar Reddy
5	E-II : Programme Elective-II FET-Finite Element Techniques	KS-Prof.K Saraswathamma
6	E-III : Prgoramme Elective-III AMTA - Additive Manufacturing Techniques and Applications	LSRK-Prof L Siva Rama Krishna
7.	AR Lab-Automation & Robotics Lab (Lab-I):	EMR – Dr E Madhusudan Raju RR- Prof R Rajendra
8.	Seminar	MCSR – Prof.M Chandra Sekhar Reddy

<u>Almanac</u>	
Online Registration of Subjects	21 st to 25 th October, 2025
Commencement of Instructions :	28 th October, 2025
Class Test –I :	18 th to 20 th December, 2025
Submission of CL-I marks:	24 th December, 2025
Class Test II :	11 th to 13 th February, 2026
Last date of Instruction:	13 th February, 2026
Display of Attendance:	13 th February, 2026
Submission of CL-II marks:	17 th February, 2026
Semester End Examinations (SEE) Main:	16 th to 28 th February, 2026
Online Registration for M.E. II-Semester (2025-2026):	23 rd to 28 th February, 2026
Commencement next Semester M.E. II-Semester (2025-2026):	02 nd March, 2026

Dr. E Madhusudan Raju
Coordinator, ME(A&R) Course

Prof. T.Nagaveni
Overall Co-ordinator of ME Timetables
UCE, OU

Prof. B.Hadaya
Head, Dept. of Mech. Engg.,
UCE, OU

Prof. P.Chandra Sekhar
Principal, UCE, OU

DEPARTMENT OF MECHANICAL ENGINEERING
University college of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Academic year 2025-2026

Class: M.E (Production Engineering) I Semester (Regular)

w.e.f: 27-10-2025

Room No: PG Building lecture hall I 1st floor

TIMEABLE

TIMEABLE								
Day\Time	9:00 to10:00	10:00 to11:00	11:00 to12:00	12:00 to1:00	1:00 to 2:00	2:00 to 3:00	3:00 to 4:00	4:00 to 5:00
Monday	TMC (RR)	TMC (RR)	QRE (UK)	ACJP (TSRV)	L U N C H	Seminar (KS)		****
Tuesday	QRE (UK)	QRE (UK)	Industry 4.0 (PLN)	Industry 4.0 (PLN)		TMF (AK)	TMF (AK)	*****
Wednesday	TE (TN)	TE (TN)	TMF (AK)	TMC (RR)		Industry 4.0 (PLN)	Library	*****
Thursday	*****	TE (TN)	ACJP (TSRV)	ACJP (TSRV)		PE Lab (TN)		*****
Friday	Library					Library		
Saturday	****	*****	*****	*****		*****	*****	*****

S.No	Subject type	Short Name	Name of the Subject	Name of the Faculty
1	PC-I	ACJP	Advanced Casting & Joining Process	Dr. T.S.R.V. Padmalatha
2	PC-II	TMF	Theory of Metal Forming	Sr.Prof. A. Krishnaiah
3	PC-III	TMC	Theory of Metal Cutting	Prof. R. Rajendra
4	PE-I	IND	Industry 4.0	Sr.Prof.P.Laxminarayana
5	PE-II	QRE	Quality and Reliability Engineering	Dr K.L.Uday Kiran
6	PE-III	TE	Tool Engineering	Prof.T.Nagaveni
7	Lab-I	PE Lab	Production Engineering lab	Prof.T.Nagaveni
8	Seminar	Seminar	Seminar	Prof.K.Saraswathamma

Almanac

Online Registration of Subjects	21 st to 25 th October, 2025
Orientation Program	27 th October, 2025
Commencement of Instructions :	28 th October, 2025
First Class Test:	18 th to 20 th December, 2025
Submission of CL-I marks:	24 th December, 2025
Second Class Test:	11 th to 13 th February, 2026
Last date of Instruction:	13 th February, 2026
Display of Attendance:	13 th February, 2026
Submission of CL-II marks:	17 th February, 2026
Semester End Exams:	16 th -28 th February, 2026
Online Registration of Subjects for next Semester:	23 rd to 28 th February, 2026
Commencement next Semester	02 nd March, 2026


Prof. T. Nagaveni
Faculty Advisor
ME (Production Engg)


Prof. T. Nagaveni
Overall Timetables Co-ordinator


Prof. B. Hadysa 23/10/25
Head, Dept. of Mech.
Engg.


Prof. P. Chandra Sekhar
Principal



DEPARTMENT OF MECHANICAL ENGINEERING
University college of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Academic year 2025-2026

Class: M.E (Turbomachinery) I Semester

w.e.f : 27-10-2025

Room No: PG Building, LH-3(Room #208)

TIMEABLE

Day\Time	9:00 to10:00	10:00 to11:00	11:00 to12:00	12:00 to1:00	1:00 to 2:00	2:00 to 3:00	3:00 to 4:00	4:00 to 5:00	
Monday	FC (MVRM)	ETTM (NS)	FFGD (VUM)	PTM (PUS)	LUNCH	DGT (GN)	TM Lab (GN)		
Tuesday	FC (MVRM)		PPSG (BH)			ETTM (NS)		Library	
Wednesday	*****	PTM (PUS)		PPSG (BH)		Seminar (BH)		Library	
Thursday	FFGD (VUM)		DGT (GN)			Library			
Friday	Dept. work					Dept. work			
Saturday	*****	*****	*****	*****		*****	*****	*****	

<u>List of Courses</u>		<u>List of Faculty Members</u>
1	PC-I Programme Core-I PTM - Principles of Turbomachinery:	PUS – Prof.P.Usha Sri
2	PC-II Programme Core-II FFGD - Fluid Flow and Gas Dynamics:	VUM–Prof.V.Uma Maheshwar
3	PC-III Programme Core-III DGT - Design of Gas Turbines:	GN–Prof.G.Narendar
4	E-I Programme Elective-I ETTM - Experimental Techniques in Turbomachines:	NS – Prof.Narsimhulu Sanke
5	E-II Programme Elective-II PPSG-Power Plant Steam Generators :	BH–Prof.B.Hadya
6	E-III Programme Elective-III FC - Fuels and Combustion:	MVRM–Dr.MV Ramanamurthy
7	TM Lab-Turbomachinery laboratory(Lab-I):	GN–Prof.G.Narendar
8	Seminar :	BH–Prof.B.Hadya

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Online Registration for M.E. II-Semester (2025-2026):	23 rd to 28 th February, 2026
Commencement next Semester M.E. II-Semester (2025-2026):	02 nd March, 2026

Prof. G.Narendar
Coordinator, ME(TM) Course

Prof. T.Nagaveni
Overall Co-ordinator of ME Timetables
UCE, OU

Prof. B.Hadya
Head, Dept. of Mech. Engg.,
UCE, OU

Prof. P.Chandra Sekhar
Principal, UCE, OU