

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 (CEEP)

w.e.f : 27-10-25

Room No: PG Building

TIME TABLE			
Days\Time	6:00PM to 7:00PM	7:00 PM to 8:00 PM	8.00PM to 9.00PM
Monday		TMF (AK)	QRE (UK)
Tuesday		QRE (UK)	TMC (RR)
Wednesday		TMC (RR)	TMF (AK)
Thursday		PE lab (TN)	
Friday	*****		

Type	List of Courses	List of Faculty
PC-II	TMF-Theory of Metal Forming	Sr.Prof. A. Krishnaiah
PC-III	TMC-Theory of Metal Cutting	Prof. R. Rajendra
PE-II	QRE-Quality and Reliability Engineering	Dr K.L.Uday Kiran
Lab-I	PELab-Production Engineering Lab	Prof.T.Nagaveni

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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. Hadya
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 (CEEP)

w.e.f: 27-10-2025

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

TIMEABLE

Day\Time	6:00 to 7:00 pm	7:00 to 8:00 pm	8:00 to 9:00 pm
Monday	Seminar		-----
Tuesday	FFGD		PTM
Wednesday	ETTM		FFGD
Thursday	PTM		ETTM

<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	E-I :Programme Elective-I ETTM - Experimental Techniques in Turbomachines:	NS – Prof.Narsimhulu Sanke
4	Seminar :	BH- Prof.B.Hadya

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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


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