DEPARTMENT OF MECHANICAL ENGINEERING

University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Academic year 2026-2027

Class: M.E (Tool Design) I - Semester

W.E.F: 12-10-2026

TIME -TABLE

Classroom: CITD & PG Building Room No. 1

Days	9:00 AM to 10.00 AM	10.00 AM to 11:00 AM	11:00 AM to 12:00 PM	12:00 PM to 1:00 PM	1:00 PM to 2:00 PM	2:00 PM to 3.00 PM	3.00 PM to 4.00 PM	4:00 PM to 5.00 PM
Monday	***	DPT (KSP)		DJCT (BSR)	LUNCH BREAK	Library/Lab		
Tuesday	DJCT (BSR)		DPT (KSP)	***		Library/Lab		
Wednesday	Library/Lab					Library/Lab		
Thursday	AM (RR)	NDET (KS)	MCF (AK)	CIM (LSRK)		Tool Design Lab (TN)		*****
Friday	AM (RR)		CIM (LSRK)			MCF (AK)		*****
Saturday	***	NDET (KS)		MCF (AK)		SEMINAR (BH)		*****

S.No	Subject type	Short Name	Name of the Subject	Name of the Faculty
1	PC-I	DPT	Design of Press Tools	Shri.K Suresh Pillai
2	PC-II	DJCT	Design of Jigs- fixtures and cutting tools	Dr.B.Sandhya Rani
3	PC-III	MCF	Metal Cutting and Forming	Sr.Prof. A. Krishnaiah
4	PE-I	CIM	Computer Integrated Manufacturing	Prof.L.Siva Rama Krishna
5	PE-II	AM	Advanced Metrology	Prof.R.Rajendra
6	PE-III	NDET	Non-Destructive Evaluation Techniques	Prof. K.Saraswathamma
7	Lab-I	PE Lab	Production Engineering lab	Prof.T.Nagaveni
8	Seminar	Seminar	Seminar	Prof.B.Hadya

Almanac	
Online Registration of Subjects	12th to 17th October, 2026
Orientation Program	12th October,2026
Commencement of Instructions:	13th October,2026
Short Vacation	18-25 October 2026
First Class Test:	14th to 16th December, 2026
Submission of CL-I marks:	19th December, 2025
Second Class Test:	18th to 20th February, 2027
Last date of Instruction:	20th February, 2027
Display of Attendance:	20th February, 2027
Submission of CL-II marks:	17th February, 2027
Semester End Exams:	22nd February-06th March, 2027

K. Seddy

Prof. K. Saraswathamma
Faculty Advisor, ME (Tool Design)

Prof. T.Nagaveni
Coordinator, ME Timetables

9/10/26

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 2026-2027

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

w.e.f: 12-10-2026

Room No: PG Building lecture hall1

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 5:30
Monday	*****	VACM (MCSR)	VACM (MCSR)	DCA (RR)	LUNCH	A&R Lab (EMR/RR)		ESECR (External Faculty)
Tuesday	VACM (MCSR)	FET (KS)	AR (EMR)	AR (EMR)		Library		
Wednesday	IA (GV)	DCA (RR)	FET (KS)	FET (KS)		Seminar (MCSR/KLUK)		ESECR (External Faculty)
Thursday	IA (GV)	IA (GV)	AR (EMR)	DCA (RR)		Library		
Friday	Library					Library		
Saturday	****	*****	*****	*****		*****	*****	

S.No	Subject type	Short Name	Name of the Subject	Name of the Faculty
1	PC-I	AR	Advanced Robotics	Dr. E. Madhusudan Raju
2	PC-II	DCA	Drives and Controls for Automation	Prof. R Rajnendra
3	PC-III	ESECR	Embedded Systems and Edge Computing for Robotics	Dr. Nagalaxmi (Stanley College)
4	PE-I	FET	Finite Element Techniques	Prof.K.Saraswathamma
5	PE-II	VACM	Vibration Analysis and Condition Monitoring	Prof.M.Chandra Sekhar Reddy
6	PE-III	IA&PLC	Industrial Automation & PLC systems	Dr. G Venkateshwarlu
7	Lab-I	A&R Lab	Automation & Robotics lab	Dr. EMR/Prof.RR
8	Seminar	Seminar	Seminar	Prof. MCSR

Almanac

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Semester End Exams:	22thFebruary-06th March, 2027
Online Registration of Subjects for next Semester:	01st to 06th March , 2027

Dr. E Madhusudan Raju
Faculty Advisor
ME (Automation & Robotics)

Prof. T.Nagavehi
Overall Timetables Co-ordinator

Prof. Bhadra 8/10/26
Head, Dept. of Mech. Engg.

Prof. P Chandrasekhar
Principal

DEPARTMENT OF MECHANICAL ENGINEERING

University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Academic year 2026-2027

Class: M.E (Turbomachinery) I Semester

w.e.f : 12-10-2026

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

TIMEABLE

Day\Time	09:00 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	Library	FC (MVRM)	PPSG (BH)		LUNCH	PTM (PUS)		DTPT (GN)
Tuesday	Library	FC (MVRM)		PTM (PUS)		FFGD (VUM)	ETTM (NS)	
Wednesday	Library	DTPT (GN)		PPSG (BH)		TM Lab (GN)		Library
Thursday	Library	FFGD (VUM)		Library		ETTM (NS)	Seminar (BH)	
Friday	Dept. work					Dept. work		
Saturday	*****	*****	*****	*****		*****	*****	*****

	List of Courses	List of Faculty Members
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* **DTPT - Design of Thermal Power 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-I : Prgoramme 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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Semester End Exams:	22thFebruary-06th March, 2027
Online Registration of Subjects for next Semester:	01st to 06h March , 2027
Commencement next Semester	08th March, 2027

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

DEPARTMENT OF MECHANICAL ENGINEERING

University college of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Academic year 2026-2027

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

w.e.f : **12-10-2026**

Room No: PG Building lecture hall1 1st floo

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	****	QRE (UK)	ACJP (TSRV)	ACJP (TSRV)	L U N C H	TMF (AK)	Library	Library
Tuesday	TMC (KS)	TMC (KS)	TMF (AK)	TMF (AK)		TE (TN)	PE Lab (TN)	
Wednesdny	QRE (UK)	QRE (UK)	CIM (LSRK)	CIM (LSRK)		TMC (KS)	Seminar (KS)	
Thursday	TE (TN)	TE (TN)	CIM (LSRK)	ACJP (TSRV)		***	***	*****
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. K.Saraswathamma
4	PE-I	CIM	Computer Integrated Manufacturing	Prof.L.Siva Rama Krishna
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

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Online Registration of Subjects for next Semester:	01st to 06h March , 2027
Commencement next Semester	08th March, 2027

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

Prof. T.Nagaveni
Overall Timetables Co-ordinator

Prof. B.Hadya 7/10/26
Head, Dept. of Mech. Engg.

HEAD
Department of Mech. Engineering
COLLEGE OF ENGINEERING (A)

Prof. P Chandrasekhar
Principal