DEPARTMENT OF MECHANICAL ENGINEERING

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

Academic year 2024-2025

Class: M.E (Production Engineering) I Semester

w.e.f : 28-10-2024

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	TMC (RR)	TMC (RR)	TMF (AK)	TMF (AK)	LUNCH	TE (KV)	CIM (LSRK)	CIM (LSRK)
Tuesday	TE (KV)	TE (KV)	ACJP (TSRV)	CIM (LSRK)		Seminar (TN,PLN)		
Wednesday	****	AM (GV)	ACJP (TSRV)	ACJP (TSRV)		Library		
Thursday	AM (GV)	AM (GV)	TMC (RR)	TMF (AK)		PE Lab (TSRV,AK)		*****
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	CIM	Computer Integrated Manufacturing	Prof. L. Siva Rama Krishna
5	PE-II	AM	Advanced Metrology	Dr G.Venkateshwarlu
6	PE-III	TE	Tool Engineering	Mr.K.Venkateswarlu
7	Lab-I	PE Lab	Production Engineering lab	Dr. T.S.R.V. Padmalatha & Sr. Prof.A.Krishnaiah
8	Seminar	Seminar	Seminar	Dr.T.Nagaveni Sr.Prof.P.Laxminarayana

Almanac

Online Registration of Subjects	28th to 30th October, 2024
Commencement of Instructions :	28th October,2024
First Class Test:	24th to 28th December, 2024
Submission of CL-I marks:	06th January, 2025
Second Class Test:	17th to 19th February, 2025
Last date of Instruction:	22nd February, 2025
Display of Attendance:	22nd February, 2025
Submission of CL-II marks:	24th February, 2025
Semester End Exams:	24th February to 7th March, 2025
Online Registration of Subjects for next Semester:	05th to 07th March , 2025
Commencement next Semester	10th March, 2025

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

Prof. Koti Lakshmi 28/10/24
Overall Co-ordinator of ME Timetables

Prof. M.C.S. Reddy 26/10/24
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 2024-2025

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

w.e.f : 28-10-2024

Room No: PG Building, LH-

REVISED 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	*******		VACM (MCSR)		LUNCH	FET (PRB)	Robotics Lab (EMR,RR)	
Tuesday	DCA (RR)		FET (PRB)			Library		
Wednesday	AMTA (SV)	RE (EMR)		DCA (RR)		ES (Ch.VS)	Seminar (MCSR, KLUK)	
Thursday	AMTA (SV)		VACM (MCSR)	RE (EMR)		ES (Ch.VS)		Library
Friday		Dept. work				Dept. work		
Saturday	*****	*****	*****	*****		*****	*****	*****

	List of Courses	*List of Faculty Members*
1	*PC-I: Programme Core-I* **RE – Robotic Engineering**	EMR – Dr. E Madhusudan Raju
2	*PC-II: Programme Core-II* **DCA - Drives & Control in Automation**	RR–Prof. R Rajendra
3	*PC-III: Programme Core-III* **ES - Embedded Systems**	Ch.VS–Dr. Ch. Vidyasagar (Dept of BME)
4	*E-II :Programme Elective-II* **VACM - Vibration Analysis & Condition Monitoring**	MCSR – Prof. M. Chandrasekhar Reddy
5	*E-III : Programme Elective-III* **AMTA - Additive Manufacturing Technologies & Applications**	SV– Prof.Sriram Venkatesh
6	*E-V : Prgoramme Elective-V* **FET - Finite Element Techniques**	PRB– Prof P Ramesh Babu
7.	**Robotics Lab**	EMR – Dr. E Madhusudan Raju RR–Prof. R Rajendra
8.	**Seminar**	MCSR – Prof. M. Chandrasekhar Reddy, KLUK-Dr. KL Uday Kiran

Almanac

Online Registration of Subjects	28th to 30th October, 2024
Commencement of Instructions :	28th October,2024
First Class Test:	24th to 28th December, 2024
Submission of CL-I marks:	06th January, 2025
Second Class Test:	17th to 19th February, 2025
Last date of Instruction:	22nd February, 2025
Display of Attendance:	22nd February, 2025
Submission of CL-II marks:	24th February, 2025
Semester End Exams:	24th February to 7th March, 2025
Online Registration of Subjects for next Semester:	05th to 07th March , 2025
Commencement next Semester	10th March, 2025

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

6/11/24

Prof. Koti Lakshmi
Overall Co-ordinator of ME Timetables
UCE, OU

6/11/24

Prof. MCS Reddy
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

Revised 1

Academic year 2024-2025

w.e.f : 28-10-2024

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

Class: M.E (Turbomachinery) I Semester

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)	TM Lab (NS, MVRM)		PTM (PUS)	LUNCH	FFGD (VUM)		DGT (GN)
Tuesday	PPSG (BH)		FC (MVRM)	FFGD (VUM)		Seminar (PUS, BH)		Library
Wednesday	FC (MVRM)	ETTM (NS)		Library		DGT (GN)		Library
Thursday	ETTM (NS)	PPSG (BH)	PTM (PUS)			Library		
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* **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-I : Prgoramme Elective-III* **FC - Fuels and Combustion:**	MVRM–Dr.MV Ramanamurthy
7.	**TM Lab-Turbomachinery laboratory(Lab-I):**	NS – Prof.Narsimhulu Sanke MVRM–Dr.MV Ramanamurthy
8.	**Seminar :**	PUS–Prof. P.Usha Sri, BH-Prof.B.Hadya

Almanac

Online Registration of Subjects	28th to 30th October, 2024
Commencement of Instructions :	28th October,2024
First Class Test:	24th to 28th December, 2024
Submission of CL-I marks:	06th January, 2025
Second Class Test:	17th to 19th February, 2025
Last date of Instruction:	22nd February, 2025
Display of Attendance:	22nd February, 2025
Submission of CL-II marks:	24th February, 2025
Semester End Exams:	24th February to 7th March, 2025
Online Registration of Subjects for next Semester:	05th to 07th March , 2025
Commencement next Semester	10th March, 2025

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

Prof. Koti Lakshmi 1/11/24
Overall Co-ordinator of ME Timetables
UCE, OU

Prof. MCS Reddy
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 2024-2025

Class: M.E (Tool Design) I - Semester, 2024-25

W.E.F: 28-10-2024

Class Room: CITD & PG Building Room No. 1

TIME TABLE

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 (KVS)		DJCT (PPCP)	LUNCH BREAK	Library/Lab		
Tuesday	***	DPT (KVS)	DJCT (PPCP)			Library/Lab		
Wednesday	Library/Lab					Library/Lab		
Thursday	***	MCF (AK)		CIM (LSRK)		ETDA (PRB)		***
Friday	AM (RR)	ETDA (PRB)	MCF (AK)	***		Tool Design Lab (AK)		
Saturday	AM (RR)		CIM (LSRK)			SEMINAR (TN)		

KEY TO SUBJECTS

THEORY SUBJECTS

1. DPT-Design of Press tools (**PC-I**)
2. DJCT-Design of Jigs- fixtures and cutting tools (**PC-II**)
3. MCF-Metal Cutting and Forming (**PC-III**)
4. AM - Advanced Metrology (**PE-I**)
5. ETDA-Experimental Techniques and Data Analysis (**PE-II**)
6. CIM-Computer Integrated Manufacturing (**PE-III**)

Note: PC-Program Core, PE: Program. Elective

PRACTICAL

1. Tool Design Lab
2. Seminar

LIST OF FACULTY

1. KVS-K.V Subbarao
2. PPCP-PPC Prasad
3. AK-Prof. A. Krishnaiah
4. RR-Prof. R. Rajendra
5. PRB-Prof. P. Ramesh Babu
6. LSRK-Prof. L. Siva Rama Krishna

1. AK-Dr. A. Krishnaiah
2. TN-Dr. T. Nagaveni

ALMANAC

Online Registration of Subjects	: 28 to 30, October 2024
Commencement of Instruction	: 28-10-2024
Class Test - I	: 24-28, December 2024
Submission of CT-I Marks	: 06-01-2025
Class test - II	: 17-19, February, 2025
Last date of Instruction	: 22-02-2025
Display of Attendance	: 22-02-2025
Submission of CT-II Marks	: 24-02-2025
Semester End Examinations	: 24 Feb. to 07 Mar. 2025
Online Registration for II-Sem	: 19-23 February, 2024
Online Registration of Subjects for next Semester	: 05-07 March, 2025
Commencement of II Sem Instrn	: 10 March, 2025

Prof. A. Krishnaiah
Faculty Advisor, ME (Tool Design)

Prof. P. Koti Laksmi 29/10/24
Coordinator, ME Timetables

Prof. M.C.S Reddy
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 2024-2025

Class: M. E (MECHATRONICS) I Semester

w.e.f: 28-10-2024

Room No: PG Building, LH-1

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	*****	AIMLM (RP)	IST (DG)		LUNC H	ES (ES)		AIMLM (RP)
Tuesday	*****	Library				IST (DG)	ES (ES)	Library
Wednesday	*****	Library				ML LAB (PPCP)		
Thursday	*****	AIMLM (RP)	*****			*****		
Friday	IA (EMR)	MES (GV)		*****		HPS (GN)		*****
Saturday	IA (EMR)		MES (GV)	HPS (GN)		SEMINAR (MCS, PL)		*****

	List of Courses	*List of Faculty Members*
1	*PC-I: Programme Core-I* **MES – Mechatronics Systems:**	GV – Dr. G. Venkateswarlu
2	*PC-II: Programme Core-II* **IA – Industrial Automation:**	EMR–Dr. E. Madhusudhan Raju
3	*PC-III: Programme Core-III* **HPS - Hydraulic and Pneumatic Systems:**	GN–Prof. G. Narendar
4	*E-I : Programme Elective-I* **IST - Instrumentation and Sensor Technology:**	DG – Mr. D. Gopinath
5	*E-II : Programme Elective-II* **AIMLM-Artificial Intelligence and Machine Learning for Mechatronics :**	RP – Dr. R. Prabhakar
6	*E-I : Programme Elective-III* **ES - Embedded Systems with C:**	ES –Mrs. E. Shobha
7.	**ML Lab-Mechatronics Lab (Lab-I) :**	PPCP- Mr. P.P.C. Prasad
8.	**Seminar :**	MCS–Prof. Chandra Sekhar Reddy, PL-Dr. TSRV Padmalatha

Almanac

Online Registration of Subjects	28th to 30th October, 2024
Commencement of Instructions:	28th October,2024
First Class Test:	24th to 28th December, 2024
Submission of CL-I marks:	06th January, 2025
Second Class Test:	17th to 19th February, 2025
Last date of Instruction:	22nd February, 2025
Display of Attendance:	22nd February, 2025
Submission of CL-II marks:	24th February, 2025
Semester End Exams:	24th February to 7th March, 2025
Online Registration of Subjects for next Semester:	05th to 07th March, 2025
Commencement next Semester	10th March, 2025

Dr. TSRV Padmalatha
Coordinator, ME(MT) Course

Prof. Koti Lakshmi
Overall Co-ordinator of ME Timetables
UCE, OU

Prof. MCS Reddy
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 2024-2025

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

w.e.f : **26-10-24**

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)		AM (GV)
Tuesday	AM (GV)		TMC (RR)
Wednesday	TMC (RR)		TMF (AK)
Thursday	PE lab (TN)		
Friday			

Type	List of Courses	List of Faculty Members
PC-II	TMF-Theory of Metal Forming	Sr.Prof. A. Krishnaiah
PC-III	TMC-Theory of Metal Cutting	Prof. R. Rajendra
PE-II	AM-Advanced Metrology	Dr.G.Venkateshwarlu
Lab-I	PELab-Production Engineering Lab	Dr.T.Nagaveni

Almanac

Online Registration of Subjects	28th to 30th October, 2024
Commencement of Instructions :	28th October,2024
First Class Test:	24th to 28th December, 2024
Submission of CL-I marks:	06th January, 2025
Second Class Test:	17th to 19th February, 2025
Last date of Instruction:	22nd February, 2025
Display of Attendance:	22nd February, 2025
Submission of CL-II marks:	24th February, 2025
Semester End Exams:	24th February to 7th March, 2025
Online Registration of Subjects for next Semester:	05th to 07th March , 2025
Commencement next Semester	10th March, 2025

Dr.T.Nagaveni
Faculty Advisor, ME (Production)

Prof.Koti Laxmi 28/10/24
Overall coordinator, ME Timetables, UCE

Prof.M.C.S.Reddy 26/10/24
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 2024-25

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

w.e.f : 05-8-2023
Room No: MED

TIMEABLE

Day\Time	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	Major Project Phase-I			Lunch	Major Project Phase-I		
Tuesday	Major Project Phase-I				Major Project Phase-I		
Wednesday		Audit Course-I			Major Project Phase-I		
Thursday	Major Project Phase-I				Major Project Phase-I		
Friday	Major Project Phase-I				Major Project Phase-I		
Saturday		Audit Course-II			Major Project Phase-I		

	Key to Subjects	List of Faculty
1	**Audit Course-I** Research Methodology in Mechanical Engineering	Dr.T.Nagaveni
2	**Audit course-II**	
	English for Research Paper Writing	Dr.Lakshmi Mantha
	Constitution of India	Dr. Radhika
3	**Major Project Phase-I**	Concerned Faculty members of Dept. of Mechanical Engineering

Almanac

Online Registration of Subjects	01st -03rd Aug 2024
Commencement of Instructions :	05th Aug 2024
Class Test-I	28th Sept 2024
Dissertation Phase-I Evaluation	25th to 30th Oct 2024
Class Test-II	30th Nov 2024
Last date of Instruction:	30th Nov 2024
Display of Attendance	30th Nov 2024
Semester End Exams	2nd -7th Dec 2024
Online Registration of Subjects for IV Semester:	5th -7th Dec 2024
Commencement next Semester	9th Dec 2024

Dr. E Madhusudan Raju
Faculty Advisor
ME (A&R) Course

Prof. P.Koti Laxmi
Overall Co-ordinator, ME Time tables
UCE, OU

Prof. MCS Reddy
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 2024-25

Class: M.E (Turbomachinery) III Semester

w.e.f : 05-8-2023
Room No: MED

TIMEABLE

Day\Time	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	Major Project Phase-I			Lunch	Major Project Phase-I		
Tuesday	Major Project Phase-I				Major Project Phase-I		
Wednesday		Audit Course-I			Major Project Phase-I		
Thursday	Major Project Phase-I				Major Project Phase-I		
Friday	Major Project Phase-I				Major Project Phase-I		
Saturday		Audit Course-II			Major Project Phase-I		

	Key to Subjects	List of Faculty
1	**Audit Course-I** Research Methodology in Mechanical Engineering	Dr.T.Nagaveni
2	Audit course-II	
	English for Research Paper Writing	Dr.Lakshmi Mantha
	Constitution of India	Dr. Radhika
3	**Major Project Phase-I**	Concerned Faculty members of Dept. of Mechanical Engineering

Almanac

Online Registration of Subjects	01st -03rd Aug 2024
Commencement of Instructions :	05th Aug 2024
Class Test-I	28th Sept 2024
Dissertation Phase-I Evaluation	25th to 30th Oct 2024
Class Test-II	30th Nov 2024
Last date of Instruction:	30th Nov 2024
Display of Attendance	30th Nov 2024
Semester End Exams	2nd -7th Dec 2024
Online Registration of Subjects for IV Semester:	5th -7th Dec 2024
Commencement next Semester	9th Dec 2024

Prof. G.Narendar
Faculty Advisor
ME (TM) Course

Prof. P.Koti Laxmi
Overall Co-ordinator, ME Time tables
UCE, OU

Prof. MCS Reddy
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 2024-2025

Class: M.E (Tool Design) III Semester

w.e.f : **05-08-2024**
Room No : MED

TIME TABLE

Day\Time	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 2:00	2:00 to 3:00	3:00 to 4:00	4:00 to 5:00
Monday	Major Project Phase-I			Lunch	Major Project Phase-I		
Tuesday	Major Project Phase-I				Major Project Phase-I		
Wednesday	Major Project Phase-I				Major Project Phase-I		
Thursday	Major Project Phase-I				Major Project Phase-I		
Friday	Major Project Phase-I				Major Project Phase-I		
Saturday		Audit Course-II			Audit Course-I		

	Key to Subjects	*List of Faculty*
1	**Audit Course-I** Research Methodology in Mechanical Engineering	Dr. T.Nagaveni
2	**Audit Course-II**	
	English for Research Paper Writing	Dr. Lakshmi Manta / Dr. P.Suma bindu
	Disaster Mitigation and Management	Ms. Mary Soujanya
	Constitution of India	
3	**Major Project Phase-I**	Concerned Faculty

Almanac	
Online Registration of Subjects	01-03 Aug 2024
Commencement of Instructions :	05 Aug 2024
First Class Test	28 Sept 2024
Submission of CL-I marks:	05 Oct 2024
Dissertation Phase-1	25-28 Oct 2024
Second Class Test:	30 Nov 2024
Last date of Instruction:	30 Nov 2024
Display of Attendance	30 Nov 2024
Submission of CL-II marks:	07 Dec 2024
Submission of (CIE) marks:	07 Dec 2024
Semester End Exams(SEE)	02-07 Dec 2024
Online Registration for IV Semester:	05-07 Dec 2024
Commencement next Semester	09 Dec 2024

Prof. A. Krishnaiah
Faculty Advisor
M.E, Tool Design

Prof. P. Koti Laxmi
Overall Co-ordinator, ME Time tables

Prof. MCS Reddy
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 2023-2024

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

w.e.f : **05-8-2024**
Room No: MED

TIMEABLE

Day\Time	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	Major Project Phase-I			Lunch	Major Project Phase-I		
Tuesday	Major Project Phase-I				Major Project Phase-I		
Wednesday		Audit Course-I			Major Project Phase-I		
Thursday	Major Project Phase-I				Major Project Phase-I		
Friday	Major Project Phase-I				Major Project Phase-I		
Saturday		Audit Course-II			Major Project Phase-I		

	Key to Subjects	List of Faculty
1	**Audit Course-I** Research Methodology in Mechanical Engineering	Dr. T.Nagaveni
2	**Audit course-II**	
	English for Research Paper Writing	Dr.Lakshmi Manthppa
	Constitution of India	Dr.Radhika ,UCL,OU
3	**Dissertation Phase-I**	Concerned Faculty members of MED

Almanac

Online Registration of Subjects	01-03 Aug 2024
Commencement of Instructions :	05th Aug 2024
First Class Test:	28 Sept 2024
Submission of CL-I marks:	05th Oct2024
Second Class Test:	30 Nov 2024
Submission of CL-II marks:	07th Dec 2024
Last date of Instruction:	30th Nov 2024
Display of Attendance	30th Nov 2024
Semester End Exams:	02-07 Dec 2024
Online Registration of Subjects for next Semester:	05-070Dec 2024
Commencement next Semester	09 December 2024

Dr.T.Nagaveni
Faculty Advisor
ME (PE) Course

Prof. P.Koti Lakshmi
Overall Co-ordinator, ME Time tables

Prof. M.C.S Reddy
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 2024-2025

Class: M.E (Production Engineering) III Semester (CEEP)

w.e.f : 05 -08-2024

TIME TABLE

Room No: LH-1

Days\Time	6:00PM to 7:00PM	7:00 PM to 8:00 PM	8.00PM to 9.00PM
Monday	TE (KV)		CIM (LSRK)
Tuesday	ACJP (TSRV)		TE (KV)
Wednesday	CIM (LSRK)		ACJP (TSRV)
Thursday	MS Lab (RR)		
Friday	****		

Code	List of Courses	List of Faculty Members
ACJP	Advanced Casting & Joining Processes	Dr. T.S.R.V. Padmalatha
CIM	Computer Integrated Manufacturing	Prof..L.Siva Rama Krishna
TE	Tool Engineering	Mr.K.Venkateshwarlu
MS Lab	Manufacturing Simulation Lab	Prof. R. Rajendra

Almanac

Online Registration of Subjects	01-03 Aug 2024
Commencement of Instructions :	05th Aug 2024
First Class Test:	26-28 Sept 2024
Submission of CL-I marks:	14th Oct2024
Second Class Test:	25-27 Nov 2024
Submission of CL-II marks:	07th Dec 2024
Last date of Instruction:	30th Nov 2024
Display of Attendance	30th Nov 2024
Semester End Exams:	02-07 Dec 2024
Online Registration of Subjects for next Semester:	05-070Dec 2024
Commencement next Semester	08th Jan 2024

Dr.T.Nagaveni
Faculty Advisor, ME
(Production Engineering)

Prof.Koti Lakshmi
Overall coordinator, ME Timetables, UCE

Prof.M.C.S.Reddy
Head, Dept. of Mech. Engg

Prof.P.Chandra Sekhar
Principal