DEPARTMENT OF MECHANICAL ENGINEERING

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

Academic year 2025-2026

Class: B.E III Semester (Mechanical Engineering)

w.e.f:28th July 2025
Room no : LH-2

TIME TABLE (Revised)

Days\Time	9:00 -10:00	10:00 - 11:00	11:00 - 12:00	12.00 - 01.00	1.00 - 2.00	2.00 - 3.00	3:00 - 4:00	4.00 - 5.00
Monday	MCI (VKR)	ETD (BH)	MME (TN)	SM (GV)	LUNCH	Materials Engineering Lab(TN,PL*)1/2 Strength of Materials Lab(GV,UAK*)2/3		***
Tuesday	MCI (VKR)		AE (VUM)	M-III (GUR)		***		***
Wednesday	M-III (GUR)	ETD (BH)	AE (VUM)			Materials Engineering Lab(TN,PL*)2/3 Strength of Materials Lab(UK,UAK*)3/3 Micro Controllers Lab (MSS*,KPK)1/3		***
Thursday	***	SM (GV)	MME (TN)	ETD (BH)		Micro Controllers Lab (MSS*,RNR)3/3		***
Friday	***	M-III (GUR)	SM (GV)	MME (TN)		Materials Engineering Lab (TN,PL*)3/3 Strength of Materials Lab(KV,UAK*)1/3 Micro Controllers Lab (MSS*,RNR)2/3		***

KEY TO SUBJECTS

THEORY

1. Mathematics-III (M-III)
2. Microcontroller and Interfacing (MCI)
3. Engineering Thermodynamics (ETD)
4. Materials and Metallurgical Engineering (MME)
5. Strength of Materials (SM)
6. Automobile Engineering (AE)

PRACTICALS

1. Materials Engineering Lab (ME lab)
2. Strength of Materials (SM lab)
3. Micro Controller Lab (MC lab)

LIST OF FACULTY

1.Dr.G.Upendhar Reddy(GUR)
2.Mr.V.Karunakar Reddy(VKR)
3.Prof.B.Hadya (BH)
4.Dr.T.Nagaveni (TN)

5.Dr.G.Venkateshwarlu (GV)
6.Prof.V.Uma Maheshwar (VUM)

1.Dr.T Nagaveni (TN), Dr.TSRV.Padmalatha (PL)
2. Dr. K. Venkateswarlu (KV)
Dr.G.Venkateshwarlu (GV), Dr.K.L.Uday Kiran (UK)
Dr.U.Ashok Kumar(UAK)
3. Dr.M.Shyam Sunder (MSS) Mr K.Prem Kumar(KPK)
Dr.R.Narender Reddy (RNR)

ALMANAC

Online Registration of Subjects& Labs	: 22nd to 26th July 2025
Commencement of Instructions	: 28th July 2025
Class Test - I	: 22nd to 24th Sep 2025
Submission of Test –I Marks	: 27th Sep 2025
Short Vacation (1 Week)	: 28th Sep to 5thOct 2025
Recommencement of Instructions	: 06th Oct 2025
Class test - II	: 20th to 22nd Nov 2025
Last date of Instruction	: 22nd Nov 2025
Display of Attendance	: 22nd Nov 2025
Submission of Test –II Marks	: 26th Nov 2025
Submission of (CIE) Marks	: 29th Nov 2025
Practical Exams (SEE)	: 24th Nov to 06th Dec 2025
Semester End Examinations (Theory) Main & Supply	: 08th to 27th Dec 2025
Online Registration of IV Sem Subjects & Labs (2025-26)	: 22nd to 27th Dec 2025
Commencement of Instructions (IV Sem 2025-26)	: 29th Dec 2025
Declaration of Results (III-Semester)	: 19th Jan, 2026

Note: *- Attendance Incharge

Dr.K.L.Uday Kiran & Dr M.Prakash
In-charge of Time tables, MED

Dr T.Nagaveni
Overall Co-ordinator, Time tables

31/7/25
Prof.B Hadya
Head, Dept. of Mech.Engg

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: B.E V Semester (Mechanical Engineering)

w.e.f: 28th July 2025
Room No: LH-3

TIME TABLE

Days\Time	9:00 -10:00	10:00 - 11:00	11:00 - 12:00	12.00 - 01.00	1.00 - 2.00	2.00 - 3.00	3:00 - 4:00	4.00 - 5.00
Monday	DOM (EMR)		FMHM (GN)	HT (NS)	L	***		
Tuesday	DOM (EMR)	HT (NS)		PE-I (AK/UK)	U	FM & HM Lab (GN*, UK)1/3 Dynamics of Machines Lab (EMR*, MCSR) 2/3		***
Wednesday	MD (UAK)	MCMT (RR)	FMHM (GN)	PE-I (AK/UK)	N	***		
Thursday	MCMT (RR)	MD (UAK)		PE-I (AK/UK)	C	FM & HM Lab (GN*, UK) 3/3 Dynamics of Machines Lab (EMR*, MCSR) 1/3		***
Friday	MCMT (RR)	FMHM (GN)	FM & HM Lab (GN*, UK) 2/3 Dynamics of Machines Lab (EMR*, MCSR)3/3		H	***		

KEY TO SUBJECTS

THEORY

1. Dynamics of Machines (DOM)
2. Fluid Mechanics and Hydraulic Machines (FMHM)
3. Heat Transfer (HT)
4. Machine Design (DM)
5. Metal Cutting and Machine Tools (MCMT)

Professional Elective- I

6. Production Planning and Control (PPC)
7. Nanomaterials and technology (NT)

PRACTICALS

1. Fluid Mechanics and Hydraulic Machines Lab (FM & HM Lab)
2. Dynamics of Machines Lab

LIST OF FACULTY

1. Dr.E.Madhusudhan Raju (EMR)
2. Prof.G.Narendar (GN)
3. Prof.Narsimhulu Sanke (NS)
4. Dr.U.Ashok Kumar(UAK)
5. Prof.R.Rajendra (RR)
6. Dr.K.L.Uday Kiran (UK)
7. Prof A.Krishnaiah (AK)

1. Prof.G.Narendar (GN), Dr.K.L.Uday Kiran (UK)
2. Dr.E.Madhusudhan Raju (EMR) Prof. M. Chandra Sekhar Reddy (MCSR)

ALMANAC

Online Registration of Subjects& Labs	: 22nd to 26th July 2025
Commencement of Instructions	: 28th July 2025
Class Test - I	: 22nd to 24th Sep 2025
Submission of Test –I Marks	: 27th Sep 2025
Short Vacation (1 Week)	: 28th Sep to 5th Oct 2025
Recommencement of Instructions	: 06th Oct 2025
Class test - II	: 20th to 22nd Nov 2025
Last date of Instruction	: 22nd Nov 2025
Display of Attendance	: 22nd Nov 2025
Submission of Test –II Marks	: 26th Nov2025
Submission of (CIE) Marks	: 29th Nov 2025
Practical Exams (SEE)	: 24th Nov to 06th Dec 2025
Semester End Examinations (Theory) Main & Supply	: 08th to 27th Dec 2025
Online Registration of VI Sem Subjects &Labs (2025-26)	: 22nd to 27th Dec 2025
Commencement of Instructions (VI Sem 2025-26)	: 29th Dec 2025
Declaration of Results (V-Semester)	: 19th Jan,2026

Note: *- Attendance Incharge

Dr.K.L.UdayKiran &Dr.M.Prakash
In-charge of Time tables, MED

Dr T.Nagaveni 26/7/25
Overall Co-ordinator, Time tables

Prof. B Hadya 30/7/25
Head, Dept. of Mech.Engg

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: B.E VII Semester (Mechanical Engineering)

TIME TABLE (Revised)

w.e.f: 28th July 2025
Room No: LH-I

Days\Time	9:00 -10:00	10:00 - 11:00	11:00 - 12:00	12.00 - 01.00	1.00 - 2.00	2.00 - 3.00	3:00 - 4:00	4.00 - 5.00
Monday	***	TTM (PUS)	AM (LSRK)	P.E-IV (PLN/KS)	L	OE-II (GBT)		***
Tuesday	***	TTM (PUS)	RE (EMR)		U	OE-II (GBT)	CAM & Auto Lab (LSRK, UAK*)1/3 Thermal Engg Lab-II (MVRM*,VUM)3/3	
Wednesday	RE (EMR)	AM (LSRK)	CAM & Auto Lab (LSRK, UAK*) 2/3 Thermal Engg Lab-II (MVRM*,NS)1/3		N	Project Work-I		
Thursday	OR (PL)	TTM (PUS)	AM (LSRK)	P.E-IV (PLN/KS)	C	CAM & Auto Lab (RR, LSRK) 3/3 Thermal Engg Lab-II (PUS, BH) 2/3		***
Friday	***	OR (PL)		P.E-IV (PLN/KS)	H	Project Work-I		
Saturday	Summer Internship					OE-II (CC/DBMS/IoT)		

KEY TO SUBJECTS ***LIST OF FACULTY***

THEORY

1. Thermal Turbo Machinery	1. Prof. P.Usha Sri (PUS)
2. Automation in Manufacturing	2. Prof.L.Siva Rama Krishna (LSRK)
3. Operations Research	3. Dr.TSRV.Padmalatha (PL)
4. Robotic Engineering	4. Dr.E.Madhusudhan Raju (EMR)

Professional Elective- IV

1. Industry 4.0; Principles and Technologies	1. Prof P.Laxminarayana (PLN)
2. MEMS; Design and Manufacturing	2. Prof K Saraswathamma (KS)

Open Elective- II

1. Green Building Technology (GBT)	1. Ms.A.Ushasree (CED-Room No.222)
2. Cloud Computing (CC)	2. Ms B.Leelavathy (CSE-Room No 209)
3. Database Management Systems (DBMS)	3. Dr R.Sateesh Kumar (CSE-Seminar Hall)
4. Basics of IoT (IoT)	4. Dr..R.P Naraiah (ECE-Room No 102)

Practicals:

1. CAM and Automation Lab	1. Prof.R.Rajendra (RR)Prof.L.Siva Rama Krishna (LSRK), Dr.U Ashok Kumar (UAK)
2. Thermal Engineering Lab-II	2. Prof. P.Usha Sri (PUS), Prof.B.Hadya (BH), Prof.Narsimhulu Sanke (NS), Prof.V.UmaMaheshwar(VUM), Dr. M V Ramana Murthy (MVRM)
3. Summer Internship	3.Dr.U Ashok Kumar (UAK)
4. Project work-I	4.Dr.U Ashok Kumar (UAK)

Note: *- Attendance Incharge

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Submission of (CIE) Marks	: 29th Nov 2025
Practical Exams (SEE)	: 24th Nov to 06thDec 2025
Semester End Examinations (Theory) Main & Supply	: 08th to 27th Dec 2025
Online Registration of VIII Sem Subjects & Labs(2025-26)	: 22nd to 27th Dec 2025
Commencement of Instructions (VIII Sem2025-26)	: 29th Dec 2025
Declaration of Results (VII-Semester)	: 19th Jan, 2026

Dr.K.L.UdayKiran & Dr.M.Prakash
In-charge of Time tables, MED

Dr. T Nagaveni
Overall Co-ordinator, Time tables

Prof. B Hadya 1/8/25
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