



DEPARTMENT OF MECHANICAL ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007
Academic year 2026-2027

Class: B.E III Semester (Mechanical Engineering)

w.e.f : 13th July 2026

Room no : LH-2

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	MCI (AGS)	SM (GV)	AE (VUM)	MME (TN)	L U N C H	Materials Engineering Lab(TN,PL*),1/2	***	
						Strength of Materials Lab(GV*,UAK)2/3		
						Micro Controllers Lab (MSS)3/3		
Tuesday	M-III (RLK)	SM (GV)	AE (VUM)	ETD (BH)		***	***	
Wednesday	MCI (AGS)		AE (VUM)	MME (TN)		Materials Engineering Lab(TN,PL*)2/3	***	
						Strength of Materials Lab(GV*,UAK)3/3		
						Micro Controllers Lab (MSS)1/3		
Thursday	***	M-III (RLK)	MME (TN)	ETD (BH)		***	***	
Friday	***	M-III (RLK)	SM (GV)	ETD (BH)		Materials Engineering Lab (PL*, KV)3/3	***	
						Strength of Materials Lab(GV*,UAK,)1/3		
						Micro Controllers Lab (MSS)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. Ramalingaiah Kadari (RLK)
2. Dr A Gopala Sharma (AGS)
3. Prof B. Hadya (BH)
4. Prof. T. Nagaveni (TN)
5. Dr. G. Venkateswarlu (GV)
6. Prof. V. Uma Maheshwar (VUM)
1. Prof. T. Nagaveni (TN), Dr. TSRV. Padmalatha (PL)
Dr. K. Venkateswarlu (KV)
2. Dr. G. Venkateswarlu (GV), Dr. U. Ashok Kumar (UAK)
3. Dr. M. Shyam Sunder (MSS)

ALMANAC

Online Registration of Subjects & Labs	: 06 th to 10 th July 2026
Commencement of Instructions	: 13 th July 2026
Class Test - I	: 07 th to 09 th Sep 2026
Submission of Test -I Marks	: 19 th Sep 2026
Short Vacation (1 Week)	: 18 th to 25 th Oct 2026
Recommencement of Instructions	: 26 th Oct 2026
Class Test - II	: 05 th to 07 th Nov 2026
Last date of Instruction	: 07 th Nov 2026
Display of Attendance	: 07 th Nov 2026
Submission of Test -II Marks	: 11 th Nov 2026
Submission of (CIE) Marks	: 13 th Nov 2026
Preparation Holidays & Lab SEE (Main and Supply)	: 09 th Nov to 21 st Nov 2026
Semester End Examinations (Theory) Main & Supply	: 23 rd Nov to 19 th Dec 2026
Online Registration of IV, VI & VIII Sem (2026-27)	: 14 th to 19 th Dec 2026
Commencement of Instructions (IV, VI & VIII Sem 2026-27)	: 21 st Dec 2026
Declaration of Results (III, V & VII-Semester)	: 04 th Jan, 2027

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

Prof B Hadya
Head, Dept. of Mech. Engg

Prof. P. Chandrasekhar
Principal, UCE, OU





DEPARTMENT OF MECHANICAL ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007
Academic year 2026-2027

Class: B.E V Semester (Mechanical Engineering)

w.e.f: 13th July 2026
Room No: LH-3

TIME TABLE

TIME TABLE								
Days\Time	9:00 -10:00	10:00 - 11:00	11:00 - 12:00	12.00 - 1.00	1.00 - 2.00	2.00 - 3.00	3:00 - 4:00	4.00 - 5.00
Monday	DOM (MCSR)	FMHM (GN)	HT (NS)	PE-I (AK/UK)	L U N C H	***	***	***
Tuesday	MD (UAK)	MCMT (RR)	HT (NS)	DOM (MCSR)		Fluid Mechanics and Hydraulic Machines Lab (GN*,UK)1/3 Dynamics of Machines Lab (EMR*,MCSR)2/3		
Wednesday	MCMT (RR)	DOM (MCSR)	HT (NS)	PE-I (AK/UK)		***	***	***
Thursday	MD (UAK)	MCMT (RR)	FMHM (GN)	PE-I (AK/UK)		Fluid Mechanics and Hydraulic Machines Lab (GN*,UK)2/3 Dynamics of Machines Lab (EMR*,MCSR)3/3		
Friday	MD (UAK)	FMHM (GN)	Fluid Mechanics and Hydraulic Machines Lab (GN*,UK) 3/3 Dynamics of Machines Lab (EMR*,MCSR)1/3			***	***	***
Saturday	***	Skill Development Module-I				***		

**KEY TO SUBJECTS
THEORY**

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

Professional Elective- I

6. Production Planning and Control (PPC)
7. Sustainable Energy Technologies
8. Nanomaterials and Technology (NT)

PRACTICALS

1. Fluid Mechanics and Hydraulic Machines Lab
2. Dynamics of Machines Lab

Skill Development Module-I

Note: *- Attendance In-charge

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

LIST OF FACULTY

1. Prof.G.Narendar (GN)
2. Prof.Narsimhulu Sanke (NS)
3. Prof. M. Chandra Sekhar Reddy (MCSR)
4. Dr.U.Ashok Kumar (UAK)
5. Prof.R.Rajendra (RR)

6. Dr.K.L.Uday Kiran (UK)
7. Dr M V Ramana Murthy (MVRM)
8. 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)

Dr T.Nagaveni
Overall Co-ordinator, Time tables

ALMANAC

Online Registration of Subjects & Labs

Commencement of Instructions

Class Test - I

Submission of Test -I Marks

Short Vacation (1 Week)

Recommencement of Instructions

Class test - II

Last date of Instruction

Display of Attendance

Submission of Test -II Marks

Submission of (CIE) Marks

Preparation Holidays & Lab SEE (Main and Supply)

Semester End Examinations (Theory) Main & Supply

Online Registration of IV, VI & VIII Sem (2026-27)

Commencement of Instructions (IV, V I & VIII Sem 2026-27)

Declaration of Results (III, V&VII-Semester)

: 06th to 10th July 2026

: 13th July 2026

: 07th to 09th Sep 2026

: 19th Sep 2026

: 18th to 25th Oct 2026

: 26th Oct 2026

: 05th to 07th Nov 2026

: 07th Nov 2026

: 07th Nov 2026

: 11th Nov 2026

: 13th Nov 2026

: 09th Nov to 21st Nov 2026

: 23rd Nov to 19th Dec 2026

: 14th to 19th Dec 2026

: 21st Dec 2026

: 04th Jan, 2027

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

Prof. P.Chandra Sekhar
Principal, UCE, OU





DEPARTMENT OF MECHANICAL ENGINEERING
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Academic year 2026-2027

Class: B.E VII Semester (Mechanical Engineering)

w.e.f: 13th July 2026
Room No: LH-I

TIME TABLE

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

**KEY TO SUBJECTS
THEORY**

1. Thermal Turbo Machinery
2. Automation in Manufacturing
3. Operations Research
4. Robotic Engineering

Professional Elective- IV

1. Product Design and Development
2. Industry 4.0 Principles and Technologies
3. MEMS: Design and Manufacture

Open Elective- II

1. Green Building Technology (Civil 222)
2. Basics of Internet of Things (ECE Dept)
3. Database Management System (CSE Dept)
4. Entrepreneurship & Venture creation (Hybrid Mode) (Mech DHI)

Practicals:

1. CAM and Automation Lab
2. Thermal Engineering Lab-II
3. Summer Internship
4. Project work-I

Note: *- Attendance In-charge

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

LIST OF FACULTY

1. Prof. P.Usha Sri (PUS)
2. Prof.L.Siva Rama Krishna (LSRK)
3. Dr.TSRV.Padmalaatha (PL)
4. Dr E Madhusudhan raju (EMR)

1. Dr K Venkateswarlu (KV)
2. Prof P.Laxminarayana (PLN)
3. Prof K Saraswathamma (KS)

1. Mrs MRS T Dhanusha
2. Dr G Ravindranath
3. Mr K Muralidhar

4. Dr M Prakash

Dr. T Nagaveni
Overall Co-ordinator, Time tables

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Online Registration of Subjects & Labs

Commencement of Instructions

Class Test - I

Submission of Test -I Marks

Short Vacation (1 Week)

Recommencement of Instructions

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Submission of (CIE) Marks

Preparation Holidays & Lab SEE (Main and Supply)

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