



**DEPARTMENT OF MECHANICAL ENGINEERING**  
University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007  
**Academic year 2021-2022**

Class: B.E III Semester (Mechanical Engineering)

w.e.f: 08<sup>th</sup> Nov 2021  
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	M-III (PT)	AE (KPK)	ME (TN)	ETD (BH)	L	Materials Engineering Lab (TN*,PL) 1/2		***
						Strength of Materials Lab (MCSR*,UAK) 2/3		
Tuesday	AM (GV)	SM (PRB)	ETD (BH)	ME (TN)	U	***	***	***
						Materials Engineering Lab (TN*,PL) 2/3		
Wednesday	***	AE (KPK)	ETD (BH)	M-III (PT)	N	Strength of Materials Lab (MCSR*,UAK) 3/3		
						Materials Engineering Lab (TN*,PL) 3/3		
Thursday	AM (GV)	M-III (PT)	SM (PRB)	AE (KPK)	C	***	***	***
						Materials Engineering Lab (TN*, PL) 3/3		
Friday	SM (PRB)	AM (GV)	M-III (PT)	ME (TN)	H	Strength of Materials Lab (MCSR*,UAK) 1/3		
						Materials Engineering Lab (TN*, PL) 3/3		

**KEY TO SUBJECTS  
THEORY**

1. Mathematics-III(M-III)
2. Applied Electronics (AE)
3. Applied Mechanics (AM)
4. Engineering Thermodynamics (ETD)
5. Materials Engineering (ME)
6. Strength of Materials (SM)

**PRACTICALS**

1. Materials Engineering Lab (ME lab)
2. Strength of Materials (SM lab)

Note: \*- Attendance Incharge

**LIST OF FACULTY**

1. Dr.P. Tirupathi (PT)
2. Mr.K.Prem Kumar (KPK)
3. Mr G.Venkateswarlu (GV)
4. Prof.B.Hadya (BH)
5. Dr.T Nagaveni (TN)
6. Prof.P.Rameshbabu (PRB)

1. Dr.T Nagaveni (TN),  
Dr.TSRV.Padmalya (PL)
2. Prof. M. Chandra Sekhar Reddy (MCSR),  
Dr.U Ashok Kumar (UAK)

**ALMANAC**

Online Registration of Subjects & Labs	: 15-31 Oct 2021
Commencement of Instructions	: 08 Nov 2021
<b>Class Test - I</b>	: 28-31 Dec 2021
Submission of Test -I Marks on or before	: 10 Jan 2022
<b>Class test - II</b>	: 23-26 Feb 2022
Last date of Instruction	: 26 Feb 2022
Display of Attendance	: 28 Feb 2022
Preparation Holidays & Practical Examinations	: 01-12 Mar 2022
Submission of Test -II Marks	: 05 Mar 2022
Submission of (CIE) Marks	: 09 Mar 2022
Semester End Examinations (Theory) (main & supply)	: 14 Mar to 02 April 2022
Online Registration of B.E IV, VI& VIII Sem (subjects & labs)	: 16-26 March 2022
<b>Commencement of IV Semester Classwork</b>	: 04 April 2022

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

Prof.K.Saraswathamma  
Overall Co-ordinator, Time tables

Prof. R.Rajendra  
Head, Dept. of Mech.Engg

Prof. Srinam Venkatesh  
Principal,UCE,OU



**DEPARTMENT OF MECHANICAL ENGINEERING**  
University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007  
Academic year 2021-2022

Class: B.E V Semester (Mechanical Engineering)

w.e.f: 08<sup>th</sup> Nov 2021  
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		HT (NS)	PE-I (VUM/UK)	FMHM (GN)	L U N C H	MCMT (KS)	Summer Internship-I	
Tuesday	DOM (SV)	MCMT (KS)	HT (NS)	PE-I (VUM/UK)		Fluid Mechanics and Hydraulic Machines Lab (GN*,UK) 1/3 Dynamics of Machines Lab (EMR*,SV) 2/3		
Wednesday	MD (EMR)	DOM (SV)	MCMT (KS)	FMHM (GN)		***	***	***
Thursday	DOM (SV)	MD (EMR)	PE-I (VUM/UK)	FMHM (GN)		Fluid Mechanics and Hydraulic Machines Lab (GN*,UK) 3/3 Dynamics of Machines Lab (EMR*, PRB) 1/3		
Friday	MD (EMR)	Fluid Mechanics and Hydraulic Machines Lab (GN*,UK) 2/3 Dynamics of Machines Lab (EMR*,PRB) 3/3				***	***	***

**KEY TO SUBJECTS THEORY**

- Fluid Mechanics and Hydraulic Machines (FMHM)
- Heat Transfer(HT)
- Dynamics of Machines (DOM)
- Machine Design (MD)
- Metal Cutting and Machine Tools (MCMT)

**Professional Elective- I**

- Production planning and Control (PPC)
- Automobile Engineering (AM)

**PRACTICALS**

- Fluid Mechanics and Hydraulic Machines Lab
- Dynamics of Machines Lab

- Summer Internship-I

Note: \*- Attendance Incharge

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

**LIST OF FACULTY**

- Prof.G Narendar (GN)
- Prof.Narsimhulu Sanke (NS)
- Prof. Sriram Venkatesh (SV)
- Mr.E.Madhusudhan Raju (EMR)
- Prof.K.Saraswathamma (KS)

- Mr.K.L.Uday Kiran (UK)
- Prof.V.Uma Maheshwar (VUM)

- Prof.G Narendar (GN),  
Mr.K.L.Uday Kiran (UK)
- Mr.E.Madhusudhan Raju (EMR),  
Prof.P. Rameshbabu (PRB),  
Prof Sriram Venkatesh (SV)

Prof.K.Saraswathamma  
Overall Co-ordinator, Time tables

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<b>Commencement of VI Semester Classwork</b>	: 04 April 2022

Prof. R.Rajendra  
Head, Dept. of Mech.Engg

Prof. Sriram Venkatesh  
Principal,UCE,OU