

Teerthanker Mahaveer University College of Engineering
Mechanical Engineering Department

Time-Table of Course: B.Tech. Year/Sem.: II/III Session: 2025-26

Room. No.: 2251

Time-Table of Course: <u>B.Tech.</u> Year/Sem.: <u>II/III</u> Session: <u>2023-24</u>																				
Days	09:10 - 9:25 AM	09:30 - 10:25 AM			10:30 - 11:25 AM			11:30 - 12:25 PM			12:30 - 01:25 PM			01:25 - 02:25 PM	02:25 - 03:10 PM			3:10 - 3:55 PM		
		S.C.	F. A.	L T P	S.C.	F. A.	L T P	S.C.	F. A.	L T P	S.C.	F. A.	L T P		S.C.	F. A.	L T P	S.C.	F. A.	L T P
Mon.	Mentor Interaction (Mr. K. B. Anand) 9639901991	EME311	S B	L	EME312	DH K	L	EME314	A G	L	TGC307	G K M	L	L U N C H	EME313	SK	L	Library		
Tue.		EME312	D H K	L	EME313	HK	L	EME311	S B	L	TGC307	G K M	L		TMUTG E301	KB A	L	Library		
Wed.		EME362 (2252) (P) DHK						EME314	A G	L	EME311	S B	L		TMUTG E301	KB A	L	TMUTG E301	K B A	L
Thu.		EME314	A G	L	EME313	HK	L	EME311	S B	L	EME312	D H K	L		Library			Library		
Fri.		EME312	D H K	L	EME313	HK	L	EME361 (3218) (P) SS							EME363 (1250) (P) HK					
Sat.																				

Abbreviation / *L- Lecture, *T- Tutorial, *P- Practical

*S.C. - Subject Code / *F.A. - Faculty Abbreviation / *L- Lecture, *T- Tutorial, *P- Practical
 *TMUTGE301 class will be conducted as per the availability of the Trainer.

Subject Code	Subject Name	Faculty Abbreviation	Faculty Name
EME311	Engineering Mechanics	SB	Mr. Shri Bhagwan
EME312	Engineering Thermodynamics	DHK	Dr Himansh Kumar
EME313	Material Science	HK	Mr. Harish Kumar
TMUTGE301	Design Thinking	KBA	Mr. K.B. Anand
EME314	Industrial Engineering	AG	Mr. Arun Gupta
EME361	Machine Drawing Lab/3218	SS	Ms. Saumya Saxena
EME362	Engineering Thermodynamics Lab/2252	DHK	Dr Himansh Kumar
EME363	Material Science Lab /1250	HK	Mr. Harish Kumar
TGC307	Foundation in Quantitative Aptitude	GKM	Mr. Gopal Krishna Mishra

Mr. K.B. Anand
Time Table Incharge

Dr Himansh Kumar
HOD ME Dept.



Teerthanker Mahaveer University College of Engineering
Mechanical Engineering Department

Time-Table of Course: B.Tech. Year/Sem.: III/V Session: 2025-26 Room. No.: 2250

Days	09:10 - 9:25 AM	09:30 - 10:25 AM			10:30 - 11:25 AM			11:30 - 12:25 PM			12:30 - 01:25 PM			1:25 - 2:25 PM	02:25 - 03:10 PM			3:10 - 3:55 PM		
		S.C.	F. A.	L T P	S.C.	F. A.	L T P	S.C.	F. A.	L T P	S.C.	F. A.	L T P	L U N C H	S.C.	F. A.	L T P	S.C.	F. A.	L T P
Mon.	Mentor Interaction (Mr. Arun Gupta) 9457205150	EME517	SB R	L	EHM513	NJ	L	EME512	SG	L	TGC502	PJ	L		ETS-501	AG	L	EME511	SB	L
Tue.		EME512	SG	L	EME513	RG	L	EHM513	NJ	L	Technical Competitive Class (2250)	SG	L		ETS-501	AG	L	EME513	RG	L
Wed.		EME562 (P) SG						TGC507	CB	L	EME512	SG	L		EME517	SB R	L	EME511	SB	L
Thu.		EME517	SB R	L	EME513	RG	L	TGC507	CB	L	EME511	SB	L		EME563 (P) RG					
Fri.		ETS-501	AG	L	TGC502	PJ	L	EME561 (P) SB							Technical Competitive Class (2250)	AG	L	EHM513	NJ	L
Sat.																				

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Subject Code	Subject Name	Faculty Abbreviation	Faculty Name
EME511	Production Technology-II	SB	Mr. Shri Bhagwan
EME512	Dynamics of Machines	SG	Dr Sunkulp Goel
EME513	Heat & Mass Transfer	RG	Dr Rohit Gautam
EME517	Power Plant Engineering	SBR	Mr. S.B. Rastogi
ETS-501	Design for Additive Manufacturing	AG	Mr. Arun Gupta
EHM513	Human Values & Professional Ethics	NJ	Ms. Nikita Jain
EME561	Production Technology-II Lab /I230	SB	Mr. Shri Bhagwan
EME562	Dynamics of Machines Lab /2253	SG	Dr Sunkulp Goel
EME563	Heat & Mass Transfer Lab /2252	RG	Dr Rohit Gautam
TGC507	Modern Algebra and Data Management	CB	Mr. Chandra Bhushan
TGC502	Self Management for Engineers	PJ	Ms. Pranshi Jadoun

Mr. K.B. Anand
Time Table Incharge

Dr Himansh Kumar
HOD ME Dept.

Prof. (Dr.) RK Dwivedi
Dean, FOE



Time-Table of Course: B.Tech. Year/Sem.: IV/VII Session: 2025-26 Room. No.: 3147																				
Days	09:10 - 9:25 AM	09:30 - 10:25 AM			10:30 - 11:25 AM			11:30 - 12:25 PM			12:30 - 01:25 PM			01:25 - 02:25 PM	02:25 - 03:10 PM			3:10 - 3:55 PM		
		S.C.	F A	L T P	S.C.	F A	L T P	S.C.	F A	L T P	S.C.	F A	L T P	L U N C H	S.C.	F A	L T P	S.C.	F A	L T P
Mon.	Mentor Interaction (Dr. Rohit Kumar Singh Gautam) 6392130058	EME712	D H K	L	OELAW -101	S. B T	L	EME716	K B A	L	EME714	A G	L		EME712	DH K	L	Library		
Tue.		EME714	A G	L	OELAW -101	S B T	L	TPA			TPA				ETS-701	SG	L	EME716	K B A	L
Wed.		EME714	A G	L	OELAW -101	S B T	L	TPA			TPA				EME761 (P) AG					
Thu.		EME762 (P) DHK						TPA			TPA				EME714	AG	L	ETS-701	S G	L
Fri.		ETS-701	S G	L	EME712	D H K	L	TPA			TPA				Technical Competitive Class	AG	L	Library		
Sat.		EME716	K B A	L	EME716	K B A	L	Project work (EME798) [SB]							Project work (EME798) [SG]					

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Note: TPA Lecture will be conducted in Room No. 1104 / LT-2

Subject Code	Subject Name	Faculty Abbreviation	Faculty Name
ETS-701	Robotics for Real World Application	SG	Dr Sunkulp Goel
EME712	IC Engines	DHK	Dr Himansh Kumar
EME714	Hydraulic Machines	AG	Mr. Arun Gupta
EME716	Automobile Engineering	KBA	Mr. K. B. Anand
OELAW-101	Intellectual Property Rights and Information Technology	SBT	Saurabh Batar
TPA	Training and Placement Assistance	CTLD	CTLD
EME761	Computer Aided Design Lab / 3218	AG	Mr. Arun Gupta
EME762	IC Engines Lab / 1232	DHK	Dr Himansh Kumar
EME798	Project Work Phase-I		With Assigned Faculty

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Dean, FOE



Teerthanker Mahaveer University College of Engineering
Mechanical Engineering Department
Time-Table of Course: M.Tech (Additive Manufacturing)
Year/Sem.: I/I Session: 2025-26

Room No.: 2257

Year/Sem.: 1/1																				Session: 2025-26						Room. No.: 2257					
Days	09:30 - 10:25 AM			10:30 - 11:25 AM			11:30 - 12:25 PM			12:30 - 01:25 PM			1:25 - 2:25 PM		02:25 - 03:10 PM			3:10 - 3:55 PM													
	S.C.	F A	L T P	S.C.	F A	L T P	S.C.	F A	L T P	S.C.	F A	L T P	L U N C H			S.C.	F A	L T P	S.C.	F A	L T P										
Mon.																															
Tue.																															
Wed.							ADM112	S B R	L	ADM112	S B R	L																			
Thu.	ADM114	S S	L	ADM114	S S	L	ADM111	R G	L	ADM111	R G	L				ADM112	S B R	L	ADM112	S B R	L										
Fri.	ADM111	R G	L	ADM114	S S	L	ADM151 (P) AG									ADM113	S G	L	ADM113	S G	L										
Sat.	ADM113	S G	L	ADM111	R G	L	ADM152 (P) SG																								

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Subject Code	Subject Name	Faculty Abbreviation	Faculty Name
ADM111	Design for additive Manufacturing	RG	Dr Rohit Gautam
ADM112	Additive Manufacturing Processes	SBR	Mr. S.B. Rastogi
ADM113	Mechanical Behaviour and Characterization of Materials	SG	Dr Sunkulp Goel
ADM114	Laser in Manufacturing Process	SS	Ms. Saumya Saxena
ADM152	Characterization of Materials Lab	SG	Dr Sunkulp Goel
ADM151	CAD / CAM Lab	AG	Mr. Arun Gupta

Mr. K.B. Anand
Time Table Incharge

Dr Himanshu Kumar
HOD ME Dept.

Prof. Dr. S.K. Dwivedi
Dean, FOE