



DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE, MANGAON-RAIGAD 402 103

WINTER SEMESTER EXAMINATION DECEMBER - 2017

M. TECH MECHANICAL ENGINEERING TIME TABLE

DAY & DATE	TIME	COURSE	SEM	Code	SUBJECT
Tuesday 12/12/2017	10.00am To 01.00pm	M.Tech	I	MMD101/ MCAAD101/ MMDE101	Advanced Methods in Engineering Design --- (Machine Design Engineering/Computer Aided Analysis & Design/Design Engineering)
				MTE1101/ MTF1101/ MHP1101	Advanced Thermodynamics --- (Thermal Engineering/Thermal & Fluids Engineering/Heat Power Engineering)
				MMF101/ MMF101/ MMF101/	Theory of Machining --- (Manufacturing Engineering Processes/Manufacturing Engineering/Manufacturing Process Engineering/Production Engineering)
				ME-XX101	Industrial Automation --- (Automation Engineering)
				MTH1101	Advanced Thermodynamics --- (Thermal & Heat Power Engineering)
Thursday 14/12/2017	10.00 am To 01.00 pm	M.Tech	I	MMD102/ MMDE102	Analysis and Synthesis of Mechanisms --- (Machine Design Engineering/Design Engineering)
				MTE1102/ MTF1102/ MHP1102/ MTH1102/	Advanced Heat Transfer --- (Thermal Engineering/Thermal & Fluids Engineering/Heat Power Engineering/Thermal & Heat Power Engineering)
				MME1102	Engineering Thermodynamics --- (Mechanical Engineering)
				MMF102/ MMF102/ MMF102	CNC Technology --- (Mechanical Production Engineering/Manufacturing Engineering/Production Engineering)
				ME-XX102	Robotics & CNCs --- (Automation Engineering)
Saturday 16/12/2017	10.00 am To 01.00 pm	M.Tech	I	MMD103/ MCAAD102/ MMDE103	Advanced Mechanical Vibrations --- (Machine Design Engineering/Computer Aided Analysis & Design/Design Engineering)
				MTE1103/ MTF1103/ MHP1103/ MTH1103	Numerical Methods & Computational Techniques --- (Thermal Engineering/Thermal & Fluids Engineering/Heat Power Engineering, Thermal & Heat Power Engineering)
				MME1103	Mechanical Vibration --- (Mechanical Engineering)
				MMF103/ MMF103/ MMF103/	Advanced Joining Technology --- (Manufacturing Process Engineering/Manufacturing Engineering Processes/Manufacturing Engineering)
				ME-XX103	Data Analytics for Automation --- (Automation Engineering)
Monday 18/12/2017	10.00 am To 01.00 pm	M.Tech	I	MTEE11E1	Elective - (Utilization of Solar Energy) --- Thermal Engineering
				MTF11E1	Elective - (Design of Air-Conditioning Systems) --- Thermal & Fluids Engineering
				MME11E1	Elective - (Utilization of Solar Energy) --- Mechanical Engineering
				MMF101	Elective - (Quality Control and Reliability) --- (Mechanical Production Engineering)
				MMF203A - MMF104N	Elective - (Metrology and Computer Aided Inspection) --- Manufacturing Process Engineering
				MMF104A-N	Elective - (Quality Control and Reliability) --- (Manufacturing Engineering)
				MHP11E1	Elective - (Design of Heat Exchange Equipment/Design of Air-Conditioning Systems) --- Heat Power Engineering
				ME-XX104	Elective - (Introduction to Electronics & Electrical Engineering) --- Automation Engineering
				MME11E1e	Elective - Additive Manufacturing (Mechanical Engineering)
				MMF203A- 104N	Elective - --- Manufacturing Process Engineering
				MMD104A-K/ MMDE104A-K	Elective - (Process Equipment Design) --- (Design Engineering/Machine Design Engineering)
				MMF101A-N	Elective - (Robotics)--- (Production Engineering)
Wednesday 20/12/2017	10.00 am To 01.00 pm	M.Tech	I	MMD104K/ MMDE104K	Elective - (Machine Tool Design) --- (Machine Design Engineering)
				MTEE11E2	Elective - (Energy Conservation and Management) --- Thermal Engineering
				MME11E1A-G	Elective --- (Mechanical Engineering)
				MMF101	Elective - (Manufacturing Planning and Control / Management Information Systems) --- (Mechanical Production Engineering)
				MMF203A- 104N	Elective - (Mechatronics) --- Manufacturing Process Engineering
				MMF104A-N	Elective - (Manufacturing Planning and Control) --- Manufacturing Engineering Processes
				MHP11E2	Elective - (Advanced Refrigeration) --- Heat Power Engineering
				MEXX105	Elective - (Simulation, Modeling & Control) --- Automation Engineering
				MME11E1f	Elective - Advanced Machine Design (Mechanical Engineering)
				MMF203A - MMF104N	Elective - --- Manufacturing Process Engineering
				MMD104A-K/ MMDE104A-K	Elective - (Mechanics of Composite Materials/Machine Tool Design) --- Design Engineering
				MMF101-N	Elective - (Hydraulic, Pneumatic and Fluidic Control/Processing of Advanced Material)--- Production Engineering
Friday 22/12/2017	10.00 am To 01.00 pm 02:00 pm To 05:00 pm	M.Tech	I	MMD104G/ MMDE104G	Tribology in Design --- (Design Engineering/Machine Design Engineering/)
				MMF104C	Sheet Metal Engineering --- Manufacturing Process Engineering/Manufacturing Engineering Processes)
Tuesday 26/12/2017	10.00 am To 01.00 pm 02:00 pm To 05:00 pm	M.Tech	I	MMF104I/ MMF104	Processing of Advanced Materials --- (Manufacturing Engineering/Mechanical Production Engineering/Production Engineering)
				MTF11E2/ MME11E1b/ MTH11E1i/ MHP11E1i	Advanced IC Engines --- (Mechanical Engineering/Heat Power Engineering/Thermal & Fluids Engineering/
Wednesday 27/12/2017	10.00 am To 01.00 pm 02:00 pm To 05:00 pm	M.Tech	I	MMF104D	Polymer Processing Technology --- (Manufacturing Engineering/Manufacturing Engineering Processes)
				MMF104E/ MMF104E	Advanced Tool Design --- (Mechanical Production Engineering/Production Engineering)
Thursday 28/12/2017	10.00 am To 01.00 pm	M.Tech	I	MME1101/ MMF101- 104N	Finite Element Methods --- (Mechanical Engineering/Production Engineering)
Friday 29/12/2017	10.00 am To 01.00 pm 02:00 pm To 05:00 pm	M.Tech	I	MME1105	Machining and Forming Processes--- (Mechanical Engineering)
		M.Tech	I	MMD104A-K/ MMDE104A-K	Elective --- Experimental Stress Analysis (Design Engineering/Machine Design Engineering)

Date : 28 Nov 2017

Controller Of Examinations (I/C)

1. All the HoD's with a request to display it on the Department Notice Board.
2. Principal / Director, All affiliated Colleges