

**UNIVERSITY COLLEGE OF ENGINEERING**  
**OSMANIA UNIVERSITY, HYDERABAD**  
**M.E. (Mech. Engg.) I – Semester (Regular & PTPG and III-Semester PTPG (Main) Examination**  
**January 2020**

**Examination Centre:**  
**Dept. of Mechanical**  
**UCE (A), O.U.**

**REVISED EXAMINATION TIME TABLE**

**Time: 2.00 PM TO 5.00 PM**

Date & Day	Production Engineering			Turbo Machinery	Automation & Robotics			CAD/CAM	Tool Design	Design for Manufacture
	Regular I-Semester	PTPG I-Semester	PTPG III-Semester	Regular I-Semester	Regular I-Semester	PTPG I-Semester	PTPG III-Semester	Regular I-Semester	Regular I-Semester	Regular I-Semester
03-01-2020 FRIDAY	Flexible Manufacturing Systems / Computer Integrated Manufacturing	Flexible Manufacturing Systems	=====	Fluid Flow and Gas Dynamics / Advanced Energy Systems	Robotic Engineering	Robotic Engineering	=====	Failure Analysis and Design	Advanced Metrology	Advanced Metrology
06-01-2020 MONDAY	Advanced Casting & Joining Processes	=====	Advanced Casting & Joining Processes	Finite Element Techniques	Automation / Finite Element Techniques	Finite Element Techniques	Automation	Finite Element Techniques	Design of Jigs-Fixtures and Cutting Tools	Process Design Reengineering
08-01-2020 WEDNESDAY	English for Research Paper Writing	Experimental Techniques & Data Analysis	=====	English for Research Paper Writing	English for Research Paper Writing	=====	=====	English for Research Paper Writing	English for Research Paper Writing	English for Research Paper Writing
10-01-2020 FRIDAY	Mechanics of Composite Materials	=====	Manufacturing Management	Experimental Techniques in Turbomachines	Embedded Systems	=====	Vibration Analysis & Condition Monitoring	Vibration Analysis & Condition Monitoring	Metal Cutting and Forming	Advanced Manufacturing Techniques
20-01-2020 MONDAY	Theory of Metal Forming	Theory of Metal Forming	=====	Principles of Turbo Machinery	Material Science & Technology / Computer Aided Modeling & Design	=====	=====	=====	=====	Additive Manufacturing Technologies & Applications
22-01-2020 WEDNESDAY	Tool Engineering / Surface Engineering	=====	Product Design and Process Planning	Cascade Aerodynamics / Heat Transfer & Heat Exchanger in Power Plants	Drives & Controllers for Automation / Theory of Elasticity and Plasticity	Drives & Controllers for Automation	=====	Manufacturing Automation	Design of Press Tools	=====
24-01-2020 FRIDAY	Research Methodology in Mech. Engineering (NS) Engineering Research Methodology (OS)									

**Note: This Time-Table is also applicable for Pre-Ph.D. students**

  
**DIRECTOR OF EVALUATION**  
**EXAMINATION CELL**