

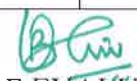
UNIVERSITY COLLEGE OF ENGINEERING (Autonomous)
OSMANIA UNIVERSITY
M. E. (Mechanical) II - Semester (Regular & PTPG) Main Examination
September 2015

Examination Centre:
Dept. of Mech. Engg.
UCE (A), O.U.

EXAMINATION TIME-TABLE
TIME : 2.00 PM TO 5.00 PM

Date & Day	Production Engineering		Automation & Robotics		Turbo Machinery		CAD/CAM	Tool Design	Design for Manufacturing
	Regular II - Semester	PTPG II-Semester	Regular II - Semester	PTPG II-Semester	Regular II-Semester	PTPG II-Semester	Regular II-Semester	Regular II-Semester	Regular II-Semester
14-09-2015 MONDAY	Non-Traditional Machining and Forming	Non-Traditional Machining and Forming	Micro Controller Applications	=====	Design of Gas Turbine	Principles of Turbo machinery	=====	Non-Traditional Machining and Forming	Non-Traditional Machining and Forming
16-09-2015 WEDNESDAY	=====	=====	Computer Aided Mechanical Design & Analysis	Computer Aided Mechanical Design & Analysis	Finite Element Techniques	=====	Computer Aided Mechanical Design & Analysis	Finite Element Techniques	Quality and Reliability Engineering
18-09-2015 FRIDAY	Metal Cutting & Machine Tool Design	Metal Cutting & Machine Tool Design	=====	=====	Advanced Energy Systems	Advanced Energy Systems	=====	Automation	Design of Manufacturing Tools
21-09-2015 MONDAY	Rapid Prototyping, Principles & Applications	=====	Advanced Kinematics	Advanced Kinematics	Aero Thermodynamics of Turbo Machines	=====	Rapid Prototyping, Principles & Applications	Machine Tool Design	Rapid Prototyping, Principles & Applications
23-09-2015 WEDNESDAY	Tool Engineering	Tool Engineering	Fluid Power Systems	=====	Design of Steam Turbines	Design of Steam Turbines	Failure Analysis and Design	Design of Dies	Material Science and Technology
25-09-2015 FRIDAY	Adv. Non-Destructive Evaluation Techniques	=====	=====	Control of Dynamic Systems	=====	=====	Product Design and Process Planning	Product Design and Process Planning	=====
28-09-2015 MONDAY	Metallurgy of Metal Casting & Welding	=====	Optimization Techniques	=====	Computational Fluid Dynamics	=====	Computational Fluid Dynamics	=====	Engineering Research Methodology
30-09-2015 WEDNESDAY			Computer Integrated Manufacturing				Computer Integrated Manufacturing		

Note: 1. This Time-Table is also applicable for Pre-Ph.D. students.
2. Backlog students are eligible to appear without Re-registration of the subjects as per this Timetable.


 DIRECTOR OF EVALUATION
 EXAMINATION CELL