

**JNTUH COLLEGE OF ENGINEERING: HYDERABAD**  
(AUTONOMOUS)

**M.Tech. (PTPG) I Semester END EXAMINATIONS, December'2015**

**EXAMINATION TIME – TABLE**

**Exam Time: 03.00 PM to 06.00 PM**

S.No	Branch	Name of the Subjects		
		21-12-2015	23-12-2015	28-12-2015
1	Structural Engineering	Computer Oriented Numerical Method ----- Computer Oriented Numerical Method (2013 & 2014 Batch)	Theory of Elasticity and Plasticity ----- Theory of Elasticity and Plasticity (2010 & 2014 Batch)	Advanced Concrete Technology ----- Advanced Concrete Technology (2013 & 2014 Batch)
2	Electrical Power Engineering	Advanced Power System Analysis ----- Advanced Power System Analysis (2011 & 2013 Batch)	Renewable Energy Systems ----- Renewable Energy Systems (2012 & 2013 Batch)	High voltage engineering ----- High voltage engineering (2013 Batch)
3	Advanced Manufacturing Systems	Automation in Manufacturing	Advanced Computer Aided Design ----- Advanced CAD (2012 Batch)	Theory of Metal Cutting and Tool Design
4	Engineering Design	Advanced Mechanics of Machinery ----- Advanced Mechanics of Machinery (2013 Batch)	Instrumentation & control systems	Mechanical Behaviour of Engineering Materials

5	Computer Science	Advanced Data Structures & Algorithms ----- Advanced Data Structures & Algorithms (2012 & 2013 Batch)	Database Engineering ----- Database Engineering (2012 Batch) ----- Java & Web Technologies (2010 Batch)	Software Design & Engineering ----- Software Design & Engineering (2013 Batch)
6	Industrial Metallurgy	Materials Engineering	Mechanical Metallurgy	Non-Destructive Testing
7	Industrial Engg. Management	Optimization Tehniques & Applications <b>(2011 &amp; 2010 Batch)</b>	-	-
8	Transportaion Engineering	-	-	Urban Tras. Policy & Plng. For Sus.DIP. (2013 Batch)
9	Power Electronics And Industrial Drives	Machine Modelling Analysis <b>(2010 &amp; 2013 Batch)</b>	Power Electronic Converters - I <b>(2010 Batch)</b>	-
10	Thermal Engineering	Optimization Techniques & Applications <b>(2010,2009 &amp;2008 Batch)</b>	Advanced Thermodynamics <b>(2013 Batch)</b>	Turbo Machines (2012 & 2013 Batch)
11	Systems & Signal Processing	Advanced Digital Signal Processing (2013 Batch)	Transform Techniques <b>(2007 , 2012 &amp; 2013 Batch)</b>	Digital System Design <b>(2007 Batch)</b> ----- Random Processes & Time Series Analys (2012 Batch)
12	Energy System	-	Applied Thermodynamics (2010 Batch)	Computational Methods (2010 Batch)