

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT  
(AN AUTONOMOUS INSTITUTION)**

**EXAMINATION BRANCH  
II B. Tech - I SEMESTER – (AR13 REGULATION)  
MID-II EXAMINATIONS, OCTOBER-2015**

**T I M E T A B L E**

<b>Date &amp; Day of Examination</b>	<b>Time</b>	<b>CIVIL</b>	<b>EEE</b>	<b>ME</b>	<b>ECE</b>	<b>CSE</b>	<b>IT</b>
<b>16-10-2015 (FRIDAY)</b>	<b>09.45 AM to 11.45 AM</b>	Complex Variables and Statistical Methods (13BS2007)	Electronic Devices and Circuits (13EC2007)	Complex Variables and Statistical Methods (13BS2007)	Electronic Circuits–I (13EC2002)	Probability and Statistics (13BS2006)	Probability and Statistics (13BS2006)
	<b>01.30 PM to 03.30 PM</b>	Strength of Materials-I (13CE2001)	Switching Theory and Logic Design (13EC2003)	Mechanics of Solids (13ME2004)	Switching Theory & Logic Design (13EC2003)	Mathematical Foundations of Computer Science (13CS2003)	Mathematical Foundations of Computer Science (13CS2003)
<b>18-10-2015 (SUNDAY)</b>	<b>09.45 AM to 11.45 AM</b>	Surveying (13CE2002)	Electrical Circuit Analysis-I (13EE2004)	Production Technology (13ME2005)	Signals & Systems (13EC2004)	Advanced Data Structures (13CS2004)	Advanced Data Structures (13CS2004)
	<b>01.30 PM to 03.30 PM</b>	Engineering Geology (13CE2003)	Electrical Machines – I (13EE2005)	Engineering Metallurgy & Material Science (13ME2006)	Probability Theory & Stochastic Processes (13EC2005)	Digital Logic Design (13EC2006)	Digital Logic Design (13EC2006)
<b>19-10-2015 (MONDAY)</b>	<b>09.45 AM to 11.45 AM</b>	Fluid Mechanics (13CE2004)	Electro Magnetic Fields (13EE2006)	Thermodynamics (13ME2007)	Network Analysis (13EE2007)	Electrical & Electronics Engineering (13EE2003)	Electrical & Electronics Engineering (13EE2003)
	<b>01.30 PM to 03.30 PM</b>	--	Fluid Mechanics & Hydraulic Machines (13ME2008)	--	Electrical Technology (13EE2008)	--	--

**Copy to: Director / Controller of the Examinations / HODs / Officer I/c, Examinations / Dy. Director (Diploma)  
Estate Officer / In-charge, Transport,**

**DATE: 05-10-2015**

**Sd/-  
PRINCIPAL**