

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

**EXAMINATION BRANCH**

**II B. Tech - I SEMESTER – (AR16 REGULATION)  
MID-I EXAMINATIONS, SEPTEMBER-2018**

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

**Timings: 10.15 AM to 12.15 PM**

<b>Date &amp; Week</b>	<b>CE</b>	<b>EEE</b>	<b>ME</b>	<b>ECE</b>	<b>CSE</b>	<b>IT</b>
<b>12-09-2018 (Wednesday)</b>	Strength of Materials-I (16CE2002)	Electronic Devices and Circuits (16EC2005)	Mechanics of Solids (16ME2005)	Signals & Systems (16EC2003)	Probability and Statistics (16BS2005)	Probability and Statistics (16BS2005)
<b>14-09-2018 (Friday)</b>	Fluid Mechanics (16CE2003)	Electrical Machines – I (16EE2007)	Production Technology (16ME2006)	Pulse & Digital Circuits (16EC2004)	Mathematical Foundations of Computer Science (16CS2003)	Mathematical Foundations of Computer Science (16CS2003)
<b>15-09-2018 (Saturday)</b>	Surveying (16CE2004)	Power Systems-I (16EE2009)	Thermodynamics (16ME2007)	Electronic Circuits-I (16EC2006)	Digital Logic Design (16EC2011)	Digital Logic Design (16EC2011)
<b>17-09-2018 (Monday)</b>	Environmental Engineering-I (16CE2005)	Fluid Mechanics and Hydraulic Machinery (16ME2008)	Fluid Mechanics and Hydraulic Machinery (16ME2008)	Linear Control Systems (16EE2005)	Object Oriented Programming (16CS2004)	Object Oriented Programming (16CS2004)
<b>18-09-2018 (Tuesday)</b>	Engineering Geology (16CE2006)	Electrical Circuit Analysis (16EE2008)	Advanced Engineering Drawing (16ME2009)	Electrical Technology (16EE2006)	Free Open Source Software (16CS2005)	Free Open Source Software (16CS2005)
<b>19-09-2018 (Wednesday)</b>	<b>Open Electives</b>	<b>Open Electives</b>	<b>Open Electives</b>	<b>Open Electives</b>	<b>Open Electives</b>	<b>Open Electives</b>

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

**DATE: 04-09-2018**

**PRINCIPAL**

## OPEN ELECTIVES

### Branch Civil:

Code	Subject
16OE2011	Matrices and Applications
16OE2013	Introduction to MATLAB
16OE2014	Fundamentals of Material Science
16OE2015	Introduction of Electronic Measurements
16OE2016	UNIX Utilities
16OE2017	IT Systems Management

### Branch ME:

Code	Subject
16OE2011	Matrices and Applications
16OE2012	Water Shed Management
16OE2013	Introduction to MATLAB
16OE2015	Introduction of Electronic Measurements
16OE2016	UNIX Utilities
16OE2017	IT Systems Management

### Branch CSE:

Code	Subject
16OE2011	Matrices and Applications
16OE2013	Introduction to MATLAB
16OE2014	Fundamentals of Material Science
16OE2015	Introduction of Electronic Measurements
16OE2017	IT Systems Management
16OE2019	Computer Aided Engineering Drawing

### Branch EEE:

Code	Subject
16OE2011	Matrices and Applications
16OE2013	Introduction to MAT lab(Except EEE)
16OE2014	Fundamentals of Material Science
16OE2015	Introduction of Electronic Measurements
16OE2016	UNIX Utilities
16OE2017	IT Systems Management
16OE2018	Fundamentals of strength of materials

### Branch: ECE

Code	Subject
16OE2011	Matrices and Applications
16OE2013	Introduction to MATLAB
16OE2014	Fundamentals of Material Science
16OE2016	UNIX Utilities
16OE2017	IT Systems Management
16OE2018	Fundamentals of Strength of Materials

### Branch IT:

Code	Subject
16OE2011	Matrices and Applications
16OE2013	Introduction to MATLAB
16OE2014	Fundamentals of Material Science
16OE2015	Introduction of Electronic Measurements
16OE2016	UNIX Utilities
16OE2019	Computer Aided Engineering Drawing