



**Gokaraju Rangaraju Institute of Engineering and Technology**  
(Autonomous)

**EXAMINATION BRANCH**

**II B.TECH - I SEMESTER- GR15 REGULATIONS- SUPPLEMENTARY EXAMINATIONS, FEB/MAR 2017**

**TIME TABLE**

**Time FN: 10.00 AM to 01.00 PM**

<b>Date Branch</b>	<b>20/02/2017, FN (Monday)</b>	<b>22/02/2017, FN (Wednesday)</b>	<b>25/02/2017, FN (Saturday)</b>	<b>28/02/2017, FN (Tuesday)</b>	<b>02/03/2017, FN (Thursday)</b>	<b>04/03/2017, FN (Saturday)</b>
<b>CE</b>	<b>GR15A2002-</b> Value Education and Ethics ( <b>Common to CE,ME &amp; ECE</b> )	<b>GR15A2003-</b> Building Materials and Construction Planning	<b>GR15A2004-</b> Electrical Technology	<b>GR15A2005-</b> Strength of Materials – I	<b>GR15A2006-</b> Surveying	<b>GR15A2007-</b> Fluid Mechanics
<b>EEE</b>	<b>GR15A2001-</b> Environmental Science ( <b>Common to EEE,CSE &amp; IT</b> )	<b>GR15A2034-</b> Electromagnetic Fields	<b>GR15A2035-</b> Network Theory	<b>GR15A2036-</b> DC Machines and Transformers	<b>GR15A2058-</b> Special Functions and Complex Variables	<b>GR15A2076-</b> Computer Organization
<b>ME</b>	<b>GR15A2002-</b> Value Education and Ethics ( <b>Common to CE,ME &amp; ECE</b> )	<b>GR15A2011-</b> Probability and Statistics ( <b>Common to ME,CSE &amp; IT</b> )	<b>GR15A2019-</b> Kinematics of Machinery	<b>GR15A2020-</b> Mechanics of Solids	<b>GR15A2021-</b> Engineering Thermodynamics	<b>GR15A2022-</b> Material Science and Metallurgy
<b>ECE</b>	<b>GR15A2002-</b> Value Education and Ethics ( <b>Common to CE,ME &amp; ECE</b> )	<b>GR15A2043-</b> Digital Electronics	<b>GR15A2049-</b> Signals and Systems	<b>GR15A2048-</b> Electronic Circuit Analysis	<b>GR15A2047-</b> Electrical Circuits	<b>GR15A2050-</b> Probability Theory and Stochastic Processes
<b>CSE</b>	<b>GR15A2001-</b> Environmental Science ( <b>Common to EEE,CSE &amp; IT</b> )	<b>GR15A2011-</b> Probability and Statistics ( <b>Common to ME,CSE &amp; IT</b> )	<b>GR15A2062-</b> Mathematical Foundation of Computer Science ( <b>Common to CSE &amp; IT</b> )	<b>GR15A2063-</b> Database Management Systems ( <b>Common to CSE &amp; IT</b> )	<b>GR15A2064-</b> Advanced Datastructures through C++ ( <b>Common to CSE &amp; IT</b> )	<b>GR15A2065-</b> Digital Logic Design ( <b>Common to CSE &amp; IT</b> )
<b>IT</b>	<b>GR15A2001-</b> Environmental Science ( <b>Common to EEE,CSE &amp; IT</b> )	<b>GR15A2011-</b> Probability and Statistics ( <b>Common to ME,CSE &amp; IT</b> )	<b>GR15A2062-</b> Mathematical Foundation of Computer Science ( <b>Common to CSE &amp; IT</b> )	<b>GR15A2063-</b> Database Management Systems ( <b>Common to CSE &amp; IT</b> )	<b>GR15A2064-</b> Advanced Datastructures through C++ ( <b>Common to CSE &amp; IT</b> )	<b>GR15A2065-</b> Digital Logic Design ( <b>Common to CSE &amp; IT</b> )

Note: Any discrepancy may please be informed to DOE immediately.

DATE: 06/02/2017

DOE