



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

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| <p><b>GR15<br/>Regulations</b></p> |
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**M.Tech. I Year II Semester Supplementary Examinations (GR15) Time Table October/November 2021**

**TIMINGS: 10.00 A.M TO 01.00 PM**

| <b>Date<br/>Branch</b> | <b>18/10/2021, FN<br/>(Monday)</b>  | <b>20/10/2021, FN<br/>(Wednesday)</b>                               | <b>22/10/2021, FN<br/>(Friday)</b>   | <b>26/10/2021, FN<br/>(Tuesday)</b>  | <b>28/10/2021, FN<br/>(Thursday)</b>   | <b>30/10/2021, FN<br/>(Saturday)</b>  | <b>02/11/2021, FN<br/>(Tuesday)</b>                          |
|------------------------|---|---|--|--|--|---|--|
| <b>STRU<br/>(20)</b>   | <b>GR15D5162</b><br>Finite Element<br>Methods in<br>Structural<br>Engineering | <b>GR15D5163</b><br>Structural<br>Dynamics                          | <b>GR15D5165</b><br>Advanced Steel<br>Design   | <b>GR15D5170</b><br>Earthquake<br>Resistant Design<br>of Buildings<br>(Elective-IV)              | <b>GR15D5167</b><br>Advanced Design<br>of Structures<br>(Elective-III)                   | <b>GR15D5187</b><br>Project Management<br>(Open Elective-II)  | -  |
| <b>TE<br/>(21)</b>     | <b>GR15D5142</b><br>Advanced IC<br>Engines                                    | <b>GR15D5140</b><br>Convective Heat<br>Transfer                     | <b>GR15D5141</b><br>Computational<br>Methods in Heat<br>Transfer                     | <b>GR15D5143</b><br>Equipment<br>Design for<br>Thermal Systems<br>(Elective-IV)                  | <b>GR15D5144</b><br>Thermal<br>Measurements<br>and Process<br>Controls<br>(Elective-III) | <b>GR15D5189</b><br>Non-Conventional Energy<br>Resources<br>(Common to TE & DFM)<br>(Open Elective-II)  | -  |
| <b>SE<br/>(25)</b>     | <b>GR15D5012</b><br>Distributed<br>Computing                                  | <b>GR15D5029</b><br>Software<br>Quality<br>Assurance and<br>Testing | <b>GR15D5021</b><br>Service Oriented<br>Architecture<br>(Elective-III)               | <b>GR15D5031</b><br>Multimedia and<br>Rich Internet<br>Development<br>(Elective-IV)              | <b>GR15 D5007</b><br>Software<br>Architecture &<br>Design Pattern<br>(Elective -III)     | <b>GR15D5185</b><br>Big Data and Analytics<br>(Common to SE & CSE)<br>(Open Elective-II)  | <b>GR15D5030</b><br>Server Side<br>Scripting<br>Languages    |
| <b>PE<br/>(43)</b>     | <b>GR15D5036</b><br>Modern Power<br>Electronics                               | <b>GR15D5047</b><br>Power<br>Electronic<br>Control of AC<br>Drives  | <b>GR15D5049</b><br>Flexible AC<br>Transmission<br>Systems<br>(Common to PE<br>& PS) | <b>GR15D5055</b><br>Programmable<br>Logic Controllers<br>(Common to PE<br>& PS)<br>(Elective-IV) | <b>GR15D5051</b><br>Power Quality<br>(Common to PE<br>& PS)<br>(Elective-III)            | <b>GR15D5186</b><br>Neural and Fuzzy Systems<br>(Common to PE & PS)<br>(Open Elective-II)   | -  |
| <b>DFM<br/>(52)</b>    | <b>GR15D5118</b><br>Design of<br>Hydraulics and<br>Pneumatics<br>Systems      | <b>GR15D5123</b><br>Tool Design<br>(Elective-III)                   | <b>GR15D5120</b><br>Computer Aided<br>Manufacturing                                  | <b>GR15D5127</b><br>Automation in<br>Manufacturing<br>(Elective-IV)                              | <b>GR15D5119</b><br>Total Quality<br>Management  | <b>GR15D5189</b><br>Non-Conventional Energy<br>Resources<br>(Common to TE & DFM)<br>(Open Elective -II)<br><b>GR15D5184</b><br>Human Computer<br>Interaction<br>(Open Elective -II) | <b>GR15D5122</b><br>Industrial<br>Robotics<br>(Elective-III) |

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|----------------|---|---|--|--|--|--|--|
| ES<br>(55)     | <b>GR15D5084</b><br>Digital Signal<br>Processors and<br>Architecture<br>(Common to ES &<br>VLSI)                | <b>GR15D5085</b><br>Embedded<br>Networking                        | <b>GR15D5086</b><br>CPLD & FPGA<br>Architectures and<br>Applications                 | <b>GR15D5091</b><br>System On Chip<br>Architecture<br>(Common to ES<br>& VLSI)<br>(Elective-IV)  | <b>GR15D5088</b><br>Wireless<br>Communications<br>and Networks<br>(Elective-III) | <b>GR15D5188</b><br>Hardware Software<br>Co-Design<br>(Common to ES &<br>VLSI)<br>(Open Elective-II) | -  |
| VLSI<br>(57)   | <b>GR15D5084</b> Digital<br>Signal Processors and<br>Architecture<br>(Common to ES &<br>VLSI)<br>(Elective-III) | <b>GR15D5099</b><br>CAD for VLSI<br>Circuits                      | -  | <b>GR15D5091</b><br>System On Chip<br>Architecture<br>(Common to ES<br>& VLSI)<br>(Elective-IV)  | <b>GR15D5101</b><br>Design for<br>Testability                                    | <b>GR15D5188</b><br>Hardware Software<br>Co-Design<br>(Common to ES &<br>VLSI)<br>(Open Elective-II) | <b>GR15D5100</b><br>CMOS Mixed<br>Signal Circuit<br>Design |
| CSE<br>(58)    | <b>GR15D5001</b><br>Advanced Problem<br>Solving   | <b>GR15D5013</b><br>Advanced<br>Datamining                        | <b>GR15D5018</b><br>Cloud Computing<br>and Applications<br>(Elective -III)           | <b>GR15D5015</b><br>Advanced<br>Computer<br>Networks<br>(Elective-IV)                            | <b>GR15D5017</b><br>Information<br>Storage Retrieval<br>(Elective -III)          | <b>GR15D5184</b><br>Human Computer<br>Interaction<br>(Open Elective-II)                              | <b>GR15D5014</b><br>Cryptography and<br>Network Security   |
| PS<br>(83)     | <b>GR15D5065</b><br>Voltage Stability   | <b>GR15D5066</b><br>Power System<br>Operation and<br>Deregulation | <b>GR15D5049</b><br>Flexible AC<br>Transmission<br>Systems<br>(Common to PE<br>& PS) | <b>GR15D5055</b><br>Programmable<br>Logic Controllers<br>(Common to PE<br>& PS)<br>(Elective-IV) | <b>GR15D5051</b><br>Power Quality<br>(Common to PE<br>& PS)<br>(Elective-III)    | <b>GR15D5186</b><br>Neural and Fuzzy<br>Systems<br>(Common to PE &<br>PS)<br>(Open Elective-II)      | -  |

**Note:** Any discrepancy may please be informed to COE immediately.

Date: 04/10/2021



**Controller of Examinations**