



Gokaraju Rangaraju Institute of Engineering and Technology  
(Autonomous)

**GR18  
Regulations**

**M.Tech. I Year I Semester Supplementary Examinations (GR18) Time Table September 2023**


*Timings: 10.00 AM TO 01.00 PM*

<b>Date Branch</b>	<b>12/09/2023, FN (Tuesday)</b>	<b>14/09/2023, FN (Thursday)</b>	<b>16/09/2023, FN (Saturday)</b>	<b>20/09/2023, FN (Wednesday)</b>	<b>22/09/2023, FN (Friday)</b>	<b>25/09/2023, FN (Monday)</b>
<b>STRU (20)</b>	<b>GR18D5164</b> Matrix Methods in Structural Analysis	<b>GR18D5165</b> Advanced Solid Mechanics	<b>GR18D5166</b> Advanced Concrete Technology <b>(Professional Elective-I)</b>	<b>GR18D5169</b> Analytical and Numerical Methods for Structural Engineering <b>(Professional Elective-II)</b>	<b>GR18D5012</b> Research Methodology and IPR <b>(Common to All Programs)</b>	<b>GR18D5207</b> English for Research Paper Writing <b>(Common to All Programs)</b>
<b>TE (21)</b>	<b>GR18D5141</b> Thermodynamics and Combustion	<b>GR18D5142</b> Advanced Fluid Dynamics	<b>GR18D5143</b> Nuclear Engineering <b>(Professional Elective-I)</b>	<b>GR18D5147</b> Gas Turbines <b>(Professional Elective-II)</b>	<b>GR18D5012</b> Research Methodology and IPR <b>(Common to All Programs)</b>	<b>GR18D5207</b> English for Research Paper Writing <b>(Common to All Programs)</b>
<b>SE (25)</b>	<b>GR18D5029</b> Software Requirements and Estimation	<b>GR18D5002</b> Advanced Data Structures <b>(Common to SE &amp; CSE)</b>	<b>GR18D5032</b> Software Process and Project Management <b>(Professional Elective-II)</b>	<b>GR18D5031</b> Component Oriented Programming Languages <b>(Professional Elective-I)</b>	<b>GR18D5012</b> Research Methodology and IPR <b>(Common to All Programs)</b>	<b>GR18D5207</b> English for Research Paper Writing <b>(Common to All Programs)</b>
<b>PE (43)</b>	<b>GR18D5049</b> Power Quality <b>(Common to PE &amp; PS)</b> <b>(Professional Elective-I)</b>	<b>GR18D5069</b> Electric Drive Systems	<b>GR18D5070</b> Power Electronic Converters	<b>GR18D5053</b> Electric and Hybrid Vehicles <b>(Common to PE &amp; PS)</b> <b>(Professional Elective-II)</b>	<b>GR18D5012</b> Research Methodology and IPR <b>(Common to All Programs)</b>	<b>GR18D5207</b> English for Research Paper Writing <b>(Common to All Programs)</b>

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<b>DFM (52)</b>	<b>GR18D5118</b> Advanced Computer Aided Design	<b>GR18D5123</b> Finite Element Applications In Manufacturing <b>(Professional Elective-II)</b>	<b>GR18D5120</b> Materials Technology <b>(Professional Elective-I)</b>	<b>GR18D5119</b> Advanced Manufacturing Processes	<b>GR18D5012</b> Research Methodology and IPR <b>(Common to All Programs)</b>	<b>GR18D5207</b> English for Research Paper Writing <b>(Common to All Programs)</b>
<b>ES (55)</b>	<b>GR18D5099</b> Embedded System Design	<b>GR18D5100</b> Microcontrollers for Embedded System Design	<b>GR18D5104</b> Sensors and Actuators <b>(Professional Elective-II)</b>	<b>GR18D5101</b> Embedded Real Time Operating Systems <b>(Professional Elective-I)</b>	<b>GR18D5012</b> Research Methodology and IPR <b>(Common to All Programs)</b>	<b>GR18D5207</b> English for Research Paper Writing <b>(Common to All Programs)</b>
<b>VLSI (57)</b>	<b>GR18D5077</b> Digital CMOS IC Design	<b>GR18D5083</b> VLSI Technology and Design <b>(Professional Elective-II)</b>	<b>GR18D5078</b> Digital System Design <b>(Professional Elective-I)</b>	<b>GR18D5076</b> Digital System Design using HDL	<b>GR18D5012</b> Research Methodology and IPR <b>(Common to All Programs)</b>	<b>GR18D5207</b> English for Research Paper Writing <b>(Common to All Programs)</b>
<b>CSE (58)</b>	<b>GR18D5001</b> Mathematical Foundation for Computer Science Applications	<b>GR18D5002</b> Advanced Data Structures <b>(Common to SE &amp; CSE)</b>	<b>GR18D5003</b> Advanced Data Mining <b>(Professional Elective-I)</b>	<b>GR18D5006</b> Computer System Design <b>(Professional Elective-II)</b> <b>GR18D5007</b> Object Oriented Modelling <b>(Professional Elective-II)</b>	<b>GR18D5012</b> Research Methodology and IPR <b>(Common to All Programs)</b>	<b>GR18D5207</b> English for Research Paper Writing <b>(Common to All Programs)</b>
<b>PS (83)</b>	<b>GR18D5049</b> Power Quality <b>(Common to PE &amp; PS)</b> <b>(Professional Elective-I)</b>	<b>GR18D5046</b> Power System Analysis	<b>GR18D5047</b> Power System Dynamics - I	<b>GR18D5053</b> Electric and Hybrid Vehicles <b>(Common to PE &amp; PS)</b> <b>(Professional Elective-II)</b>	<b>GR18D5012</b> Research Methodology and IPR <b>(Common to All Programs)</b>	<b>GR18D5207</b> English for Research Paper Writing <b>(Common to All Programs)</b>

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

Date: 23/08/2023

  
**Controller of Examinations**