



Gokaraju Rangaraju Institute of Engineering and Technology  
(Autonomous)

**GR18  
Regulations**

GRIET/COE/3H/G/18-19

M.Tech. I Year II Semester Regular Examinations (GR18) Time Table July 2019

TIME: 10.00 A.M TO 1.00 P.M

Date Branch	08/07/2019 (Monday)	10/07/2019 (Wednesday)	12/07/2019 (Friday)	15/07/2019 (Monday)	17/07/2019 (Wednesday)
STRU (20)	GR18D5174 FEM Structural engineering	GR18D5175 Structural Dynamics	GR18D5177 Design of Formwork (Professional Elective-III)	GR18D5180 Design of Advanced Concrete Structures (Professional Elective-IV)	GR18D5208 Disaster Management (Audit Course - II)
TE (21)	GR18D5152 Steam Engineering	GR18D5151 Advanced Heat Transfer	GR18D5154 Design of Heat Exchangers (Professional Elective-III)	GR18D5156 Computational Fluid Dynamics (Professional Elective-IV)	GR18D5212 Pedagogy Studies (Common to TE, SE, PE, DFM, ES, VLSI, CSE & PS) (Audit Course - II)
SE (25)	GR18D5036 Model Driven Software Engineering	GR18D5035 Advances in Software Testing	GR18D5038 Service Oriented Architecture (Professional Elective-IV)	GR18D5018 Data Analytics (Common to SE & CSE) (Professional Elective-III)	GR18D5212 Pedagogy Studies (Common to TE, SE, PE, DFM, ES, VLSI, CSE & PS) (Audit Course - II)
PE (43)	GR18D5073 Modeling and Analysis of Electrical Machines	GR18D5074 Digital Control of Power Electronic and Drive Systems	GR18D5058 FACTS and Custom Power Devices (Common to PE & PS) (Professional Elective-III)	GR18D5063 Smart Grids (Common to PE & PS) (Professional Elective-IV)	GR18D5212 Pedagogy Studies (Common to TE, SE, PE, DFM, ES, VLSI, CSE & PS) (Audit Course - II)

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<b>DFM</b> <b>(52)</b>	<b>GR18D5131</b> Design of Hydraulics and Pneumatic Systems <b>(Professional Elective-III)</b>	<b>GR18D5129</b> Tool Design	<b>GR18D5128</b> Computer Aided Manufacturing	<b>GR18D5133</b> Automation in Manufacturing <b>(Professional Elective-IV)</b>	<b>GR18D5212</b> Pedagogy Studies <b>(Common to TE, SE, PE, DFM, ES, VLSI, CSE &amp; PS)</b> <b>(Audit Course - II)</b>
<b>ES</b> <b>(55)</b>	<b>GR18D5108</b> Digital Signal Processors	<b>GR18D5107</b> Embedded Networking	<b>GR18D5111</b> CPLD and FPGA Architectures and Applications <b>(Professional Elective-IV)</b>	<b>GR18D5109</b> Advanced Operating System <b>(Professional Elective-III)</b>	<b>GR18D5212</b> Pedagogy Studies <b>(Common to TE, SE, PE, DFM, ES, VLSI, CSE &amp; PS)</b> <b>(Audit Course - II)</b>
<b>VLSI</b> <b>(57)</b>	<b>GR18D5086</b> Analog CMOS IC Design	<b>GR18D5087</b> ASIC Design	<b>GR18D5092</b> Low Power VLSI Design <b>(Professional Elective-IV)</b>	<b>GR18D5089</b> System on Chip Architecture <b>(Professional Elective-III)</b>	<b>GR18D5212</b> Pedagogy Studies <b>(Common to TE, SE, PE, DFM, ES, VLSI, CSE &amp; PS)</b> <b>(Audit Course - II)</b>
<b>CSE</b> <b>(58)</b>	<b>GR18D5015</b> Advanced Algorithms	<b>GR18D5014</b> Machine Learning and Applications	<b>GR18D5019</b> Cloud Computing and Applications <b>(Professional Elective-IV)</b>	<b>GR18D5018</b> Data Analytics <b>(Common to SE &amp; CSE)</b> <b>(Professional Elective-III)</b>	<b>GR18D5212</b> Pedagogy Studies <b>(Common to TE, SE, PE, DFM, ES, VLSI, CSE &amp; PS)</b> <b>(Audit Course - II)</b>
<b>PS</b> <b>(83)</b>	<b>GR18D5056</b> Digital Protection of Power System	<b>GR18D5057</b> Power System Dynamics - II	<b>GR18D5058</b> FACTS and Custom Power Devices <b>(Common to PE &amp; PS)</b> <b>(Professional Elective-III)</b>	<b>GR18D5063</b> Smart Grids <b>(Common to PE &amp; PS)</b> <b>(Professional Elective- IV)</b>	<b>GR18D5212</b> Pedagogy Studies <b>(Common to TE, SE, PE, DFM, ES, VLSI, CSE &amp; PS)</b> <b>(Audit Course - II)</b>

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



Controller of Examinations

Date: 18/06/2019