



## GR20 Regulations

Gokaraju Rangaraju Institute of Engineering and Technology  
(Autonomous)

### M.Tech. I Year I Semester Supplementary Examinations (GR20) Time Table September 2023

Timings: 10.00 AM TO 01.00 PM

| Date<br>Branch | 12/09/2023, FN<br>(Tuesday)   | 14/09/2023, FN<br>(Thursday)                                    | 16/09/2023, FN<br>(Saturday)                          | 20/09/2023, FN<br>(Wednesday)  | 22/09/2023, FN<br>(Friday)  | 25/09/2023, FN<br>(Monday)  |
|----------------|---|---|---|--|---|---|
| STRU<br>(20)   | GR20D5001<br>Matrix Methods in<br>Structural Analysis                           | GR20D5002<br>Advanced Solid<br>Mechanics                        | GR20D5004<br>Advanced Concrete<br>Technology          | GR20D5006<br>Analytical and<br>Numerical Methods for<br>Structural Engineering | GR20D5011<br>Research Methodology and IPR<br>(Common to All Programs) | GR20D5152<br>English for Research Paper<br>Writing<br>(Common to All Programs)    |
| PE<br>(43)     | GR20D5027<br>Power Quality  | GR20D5025<br>Modeling and Analysis<br>of Electrical Machines    | GR20D5026<br>Power Electronic<br>Converters           | GR20D5032<br>Electric and Hybrid<br>Vehicles                                   | GR20D5011<br>Research Methodology and IPR<br>(Common to All Programs) | GR20D5152<br>English for Research Paper<br>Writing<br>(Common to All Programs)    |
| DFM<br>(52)    | GR20D5048<br>Advanced Computer<br>Aided Design                                  | GR20D5053<br>Finite Element<br>Applications in<br>Manufacturing | GR20D5050<br>Materials Technology                     | GR20D5049<br>Advanced<br>Manufacturing<br>Processes                            | GR20D5011<br>Research Methodology and IPR<br>(Common to All Programs) | GR20D5152<br>English for Research Paper<br>Writing<br>(Common to All Programs)    |
| VLSI<br>(57)   | GR20D5072<br>Digital CMOS IC<br>Design  | GR20D5078<br>VLSI Technology and<br>Design                      | GR20D5074<br>Nano Fabrication and<br>Wafer Technology | GR20D5071<br>Digital System Design<br>using HDL                                | GR20D5011<br>Research Methodology and IPR<br>(Common to All Programs) | GR20D5152<br>English for Research Paper<br>Writing<br>(Common to All<br>Programs) |
| CSE<br>(58)    | GR20D5094<br>Mathematical<br>Foundation for<br>Computer Science<br>Applications | GR20D5095<br>Advanced Data<br>Structures                        | GR20D5097<br>Data Mining                              | GR20D5099<br>Computer System<br>Design   | GR20D5011<br>Research Methodology and IPR<br>(Common to All Programs) | GR20D5152<br>English for Research Paper<br>Writing<br>(Common to All Programs)    |
| DS<br>(B0)     | GR20D5116<br>Statistical Methods for<br>Data Science                            | GR20D5118<br>Advanced Data<br>Structures and<br>Algorithms      | GR20D5117<br>Data Science                             | GR20D5121<br>Artificial Intelligence   | GR20D5011<br>Research Methodology and IPR<br>(Common to All Programs) | GR20D5152<br>English for Research Paper<br>Writing<br>(Common to All Programs)    |

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

Date: 23/08/2023

Controller of Examinations