



**GR22
D I-I S**

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

M.Tech. I Year I Semester Supplementary Examinations (GR22) Time Table February/March 2025

Timings: 10.00 AM TO 01.00 PM

Date Branch	28/02/2025, FN (Friday)	03/03/2025, FN (Monday)	05/03/2025, FN (Wednesday)	07/03/2025, FN (Friday)	10/03/2025, FN (Monday)	12/03/2025, FN (Wednesday)
STRU (20)	GR22D5001 Matrix Methods in Structural Analysis	GR22D5002 Advanced Solid Mechanics	GR22D5004 Advanced Concrete Technology	GR22D5006 Analytical and Numerical Methods for Structural Engineering	GR22D5011 Research Methodology and IPR (Common to All Programs)	GR22D5153 English for Research Paper Writing (Common to STE, PE, DFM, VLSI & DS)
PE (43)	GR22D5027 Power Quality & FACTS	GR22D5025 Modelling and Analysis of Electrical Machines	GR22D5026 Modelling and Simulation of Power Electronic Converters	GR22D5032 Electric and Hybrid Vehicles	GR22D5011 Research Methodology and IPR (Common to All Programs)	GR22D5153 English for Research Paper Writing (Common to STE, PE, DFM, VLSI & DS)
DFM (52)	GR22D5048 Advanced Computer Aided Design	GR22D5053 Finite Element Applications in Manufacturing	GR22D5050 Materials Technology	GR22D5049 Design and Analysis of Machine Tools	GR22D5011 Research Methodology and IPR (Common to All Programs)	GR22D5153 English for Research Paper Writing (Common to STE, PE, DFM, VLSI & DS)
VLSI (57)	GR22D5072 Digital CMOS IC Design	GR22D5076 Device Modeling	GR22D5073 Advanced Computer Architecture GR22D5074 Nano Fabrication and Wafer Technology	GR22D5071 Digital System Design using HDL	GR22D5011 Research Methodology and IPR (Common to All Programs)	GR22D5153 English for Research Paper Writing (Common to STE, PE, DFM, VLSI & DS)
CSE (58)	GR22D5094 Mathematical Foundation for Computer Science Applications	GR22D5095 Advanced Data Structures	GR22D5097 Full Stack Web Development	GR22D5099 Computer System Design	GR22D5011 Research Methodology and IPR (Common to All Programs)	GR22D5158 Pedagogy Studies
DS (B0)	GR22D5117 Statistical Methods for Data Science	GR22D5119 Advanced Data Structures and Algorithms	GR22D5118 Fundamentals of Data Science	GR22D5122 Artificial Intelligence	GR22D5011 Research Methodology and IPR (Common to All Programs)	GR22D5153 English for Research Paper Writing (Common to STE, PE, DFM, VLSI & DS)

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

Date: 10-02-2025


Controller of Examinations