

Regulation-2022

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING (AUTONOMOUS)

M.Tech - II Semester Regular (Autonomous) Examinations - July/August 2023

(For 2022 Admitted Batch Students only)

(For the Academic Year 2022-2023 Even Semester)


A.U

TIME - T A B L E			Time : 01.30 PM to 04.30 PM		
Date	STRUCTURAL ENGINEERING (CIVIL)	COMPUTER SCIENCE AND ENGINEERING (CSE)	VLSI DESIGN & EMBEDDED SYSTEMS (ECE)	POWER ELECTRONICS AND DRIVES (EEE)	CAD/CAM (MECHANICAL)
Professional Elective - III					
31-07-2023 Monday	Bridge Engineering (22CE2256)	Computer Vision (22CS2160)	Physical Design Automation (22EC2257)	Modeling and Simulation of Power Electronic Systems (22EE2254)	Flexible Manufacturing System (22ME2158)
Professional Elective - IV					
02-08-2023 Wednesday	Special Geotechnical Constructions (22CE2263)	Data Visualization (22CS2161)	Internet of Things & Applications (22EC2261)	Distributed Generation and Micro- Grids (22EE2264)	Advanced Non-Destructive Testing Techniques (22ME2161)
Open Elective					
04-08-2023 Friday	Waste as a Source of Energy (22CH21P1) (Common to all Branches)	Waste as a Source of Energy (22CH21P1) (Common to all Branches)	Waste as a Source of Energy (22CH21P1) (Common to all Branches)	Waste as a Source of Energy (22CH21P1) (Common to all Branches)	Waste as a Source of Energy (22CH21P1) (Common to all Branches)
Professional Core					
07-08-2023 Monday	Advanced Design of Steel Structures (22CE2205)	High Performance Computing (22CS2105)	VLSI Design Verification and Testing (22EC2205)	Integrated Design and Analysis of Electrical Machines (22EE2205)	Computer Aided Manufacturing (22ME2105)
09-08-2023 Wednesday	Pre-Stressed Concrete Design (22CE2206)	Distributed Operating Systems (22CS2106)	Analog and Digital CMOS VLSI Design (22EC2206)	Power Quality Management (22EE2208)	Advanced Manufacturing Technology (22ME2106)
11-08-2023 Friday	Finite Element Analysis (22CE2207)	Machine Learning (22CS2107)	Communication Buses and Interfaces (22EC2207)	Switched Mode and Resonant Converters for Power Supply Design (22EE2206)	Robotics (22ME2107)

Note: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

(ii) FOR ANY OTHER CLARIFICATION IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT THE CONTROLLER OF EXAMINATIONS.

DATE: 21-07-2023


Controller of Examinations