Gayatri Vidya Parishad College of Engineering (Autonomous)
B.Tech VII Semester Regular (Autonomous) Examinations October 2024
(For 2021 Admitted & 2022 Admitted Lateral Entry Batches only)
Academic Year 2024-2025 (ODD SEM)

JNTU K
R-2020

REVISED **T I M E - T A B L E**   T I M E: 01.30 PM to 04.3

DATE	CHEM	CIVIL	CSE	CSE (AI & ML)	CSE (Data Science)	IT	ECE	EEE	MECH	MECH (Robotics)
Professional Elective- III										
15-10-2024 (Tuesday)	Novel Separation Process (20CH1157)	Advanced Reinforced Concrete Structures (20CE1159)	Unstructured Databases (20CS1154)	Unstructured Databases (20CS1154)	Unstructured Databases (20CS1154)	Mobile Computing (20IT1155)	Cellular and Mobile Communications (20EC1158)	Substation Design and Automation (20EE1156)	Solar Energy Systems (20ME1159)	Robot Vision (20ME1252)
	Waste Water Treatment (20CH1158)	Advanced Foundation Engineering (20CE1160)	Principles of Deep Learning (20CT1155)	Multimodal Learning (20CM1152)	Multimodal Learning (20CM1152)	—	Optical Communications (20EC1161)	Renewable and Distributed Energy Systems (20EE1157)	Mechanical Vibrations (20ME1162)	—
	—	Urban Transport Planning (20CE1162)	—	—	—	—	—	—	—	—
Professional Elective- IV										
17-10-2024 (Thursday)	Optimization of Chemical Processes (20CH1161)	Prestressed Concrete (20CE1163)	Cyber Security (20CS1157)	Cyber Security (20CS1157)	Cyber Security (20CS1157)	Big Data Analytics (20CT1152)	Artificial Neural Networks and Pattern Recognition (20EC1162)	Electric Vehicles (20EE1161)	Non-Destructive Testing (20ME1164)	Artificial Intelligence for Robotics (20ME1256)
	Green Chemical Engineering (20CH1163)	Ground Improvement Techniques (20CE1164)	Devops (20CS1159)	Devops (20CS1159)	Devops (20CS1159)	—	Real Time Operating Systems (20EC1165)	Utilization of Electrical Energy (20EE1163)	Refrigeration and Air-Conditioning (20ME1166)	—
	—	Environmental Impact Assessment (20CE1166)	—	—	—	—	—	—	—	—
19-10-2024 (Saturday)	Universal Human Values (20HM1102)	Universal Human Values (20HM1102)	Universal Human Values (20HM1102)	Universal Human Values (20HM1102)	Universal Human Values (20HM1102)	Universal Human Values (20HM1102)	Universal Human Values (20HM1102)	Universal Human Values (20HM1102)	Universal Human Values (20HM1102)	Universal Human Values (20HM1102)
Professional Elective-V										
21-10-2024 (Monday)	Fuel Cell Technologies (20CH1164)	Remote Sensing and GIS (20CE1168)	Blockchain Technologies (20CS1160)	Blockchain Technologies (20CS1160)	Blockchain Technologies (20CS1160)	Unix Network Programming (20IT1158)	System Verilog (20EC1167)	Power Semiconductor Drives (20EE1165)	Automation in Manufacturing (20ME1169)	Parallel Robots (20ME1257)
	Safety and Hazard Analysis (20CH1166)	Earthquake Resistant Design of Structures (20CE1169)	Robotic Process Automation and Development (20CT1154)	—	—	—	Physical Design (20EC1168)	Smart Grids (20EE1167)	Project Management (20ME1171)	—
	—	Airport Planning and Design (20CE1170)	—	—	—	—	—	—	Heat Exchangers (20ME1172)	—
Open Elective I										
23-10-2024 (Wednesday)	Disaster Management (20CE11P1) Intelligent Transportation Systems (20CE11P3) Startup EcoSystem (20HM11P1) Fundamentals of Cost and Management Accounting (20HM11P4) Introduction to Object Oriented Analysis and Design (20IT11P2) Electrical Safety Management (20EE11P2)			Digital Manufacturing (20ME11P1) Sensors and Actuators (20EC11L9) Principles of Software Project Management (20CS11P1) Computer Forensics (20CS11Q1) Industrial Safety Engineering (20CH11P2)						
Open Elective II										
25-10-2024 (Friday)	Water Supply Systems (20CE11P4) Sustainable Built Environment (20CE11P5) Logistics and Supply Chain Management (20HM11P3) Organizational Behavior and Human Resource Management (20HM11P7) Introduction to Cloud Computing (20IT11P5) Energy Auditing (20EE11P3)			Renewable Sources of Energy (20ME11P2) Electronic Design Automation Tools (20EC11P1) Agile Methodologies (20CS11P3) Management Information Systems (20CS11P5) Technologies for conversion of waste to energy (20CH11P3)						
Honors Programme										
28-10-2024 (Monday)	Computational Methods in Heat and Fluid Flow (20CHH104)	Stability of Structures (20CEH113)	Java Spring Framework (20CSH106)	Java Spring Framework (20CSH106)	Java Spring Framework (20CSH106)	Devops and its Tools (20ITH104)	Digital Design through VHDL (20ECH104)	Electrical Machines Dynamic Modelling and Analysis (20EEH104)	Condition Monitoring and Signal Processing (20MEH114)	Condition Monitoring and Signal Processing (20MEH114)
	—	—	—	—	—	—	—	—	Thermal Turbo Machines (20MEH112)	—
Minor Programme										
	Introduction to Computer Networks (20CSM104) Computer Vision (20MEM105) Introduction to Java Programming (20CSM105)									
Honors Programme										
30-10-2024 (Wednesday)	—	—	—	—	—	Advanced Client Side Web Framework (20ITH1L2)			—	—

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

Date : 05-10-2024

CONTROLLER OF EXAMINATIONS
Controller of Examinations
Gayatri Vidya Parishad College of Engineering
(Autonomous)