Gayatri Vidya Parishad College of Engineering (Autonomous)

B.Tech V Semester Supplementary (Autonomous) Examinations, July-2023

(For 2020 Admitted Batch only)

Academic Year 2022-2023 (EVEN SEM)

DATE	TIME-TABLE									TIME: 01.30 PM to 04.30 PM
	CHEM	CIVIL	CSE	CSE (AI & ML)	CSE (Data Science)	IT	ECE	EEE	MECH	MECH (Robotics)
11-07-2023 (Tuesday)	Chemical Reaction Engineering- I (20CH1114)	Design of Reinforced Concrete Structures (20CE1117)	Computer Networks (20CT1112) (Common to CSE & IT)	Artificial Intelligence -II (20CM1106)	Big Data Analytics (20CT1152)	Computer Networks (20CT1112) (Common to CSE & IT)	Linear Control Systems (20EC1115)	Power Systems - I (20EE1111)	Mechanical Measurements and Metrology (20ME1115)	Fundamentals of Robotics (20ME1202)
13-07-2023 (Thursday)	Mass Transfer Operations-II (20CH1115)	Water Resources Engineering-I (20CE1118)	Formal Language and Automata Theory (20CT1113)	Machine Learning- II (20CM1107)	Machine Learning (20CS1107)	Data Warehousing and Data Mining (20CT1111)	Digital Signal Processing (20EC1116)	Power Electronics (20EE1112)	Applied Thermodynamics (20ME1116)	Thermal Engineering (20ME1203)
15-07-2023 (Saturday)	---	Essence of Indian Traditional Knowledge (20HM11Z3) (Common to CE,EC,ME & ME(R))	Constitution of India (20HM11Z2) (Common to CSE, CSE(AI&ML) CSE(DS), IT & EEE)	Constitution of India (20HM11Z2) (Common to CSE, CSE(AI&ML) CSE(DS), IT & EEE)	Constitution of India (20HM11Z2) (Common to CSE, CSE(AI&ML) CSE(DS), IT & EEE)	Constitution of India (20HM11Z2) (Common to CSE, CSE(AI&ML) CSE(DS), IT & EEE)	Essence of Indian Traditional Knowledge (20HM11Z3) (Common to CE,EC,ME & ME(R))	Constitution of India (20HM11Z2) (Common to CSE, CSE(AI&ML) CSE(DS), IT & EEE)	Essence of Indian Traditional Knowledge (20HM11Z3) (Common to CE,EC,ME & ME(R))	Essence of Indian Traditional Knowledge (20HM11Z3) (Common to CE,EC,ME & ME(R))
18-07-2023 (Tuesday)	Process Dynamics and Control (20CH1116)	Geotechnical Engineering -II (20CE1119)	Software Engineering Essentials (20CS1104)	Automata Theory and Compiler Design (20CM1108) (Common to CSE(AI&ML) & CSE(DS))	Automata Theory and Compiler Design (20CM1108) (Common to CSE(AI&ML) & CSE(DS))	Object Oriented Analysis and Design (20IT1104)	VLSI Design (20EC1117)	Microprocessors & Microcontrollers (20EE1113)	Dynamics of Machinery (20ME1117) (Common to ME & ME(R))	Dynamics of Machinery (20ME1117) (Common to ME & ME(R))
	Professional Elective-I									
20-07-2023 (Thursday)	Process Instrumentation (20CH1150)	Advanced Surveying (20CE1150)	Advanced Data Structures & Algorithms (20CT1150) (Common to CSE & IT)	Knowledge Mining (20CM1150)	Computer Networks (20CT1112)	Advanced Data Structures & Algorithms (20CT1150) (Common to CSE & IT)	Digital system Design (20EC1151)	Electrical Distribution Systems (20EE1150)	Advanced Mechanics of Materials (20ME1150)	Autonomous Mobile Robots (20ME1250)
	Bio Process Engineering (20CH1151)	Advanced Structural Analysis (20CE1151)	Artificial Intelligence (20CS11L1)	---	---	---	Coding Theory (20EC1152)	Introduction to Signals & Systems (20EE1151)	Automobile Engineering (20ME1152)	---
	---	Environmental Sanitation (20CE1152)	---	---	---	---	---	---	---	---
	JOB Oriented Elective									
22-07-2023 (Saturday)	Data Structures (For non CSE/IT) (20IT11Q2) CLOUD COMPUTING TECHNOLOGIES (20IT11Q1) Programmable Logic Controllers (20EE11Q2) Finite Element Analysis JOE (20ME11Q1) Hydraulics and Pneumatics Systems JOE (20ME11Q2) Virtual Warehouse Using Snowflake (20CT11Q1)			Solar PV Systems (20EE11Q1) Operating Systems (20CT1110) Pharmaceutical Engineering (20CH11Q1) Building Planning and Services (20CE11Q1) Drone Surveying (20CE11Q2)						

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 : 04-07-2023

Controller of Examinations