SWARNANDHRA COLLEGE OF ENGINEERING & TECHNOLOGY AUTONOMOUS EXAMINATION BRANCH MESTER (R20) REGULAR & SUPPLEMENTARY EXAMINATION

B.TECH – VI SEMESTER (R20) REGULAR & SUPPLEMENTARY EXAMINATIONS, APRIL - 2024

TIME TABLE

TIME :10.00AM to 01.00PM

	Date / Day				
Branch	16-04-2024 TUESDAY	18-04-2024 THURSDAY	20-04-2024 SATURDAY	22-04-2024 MONDAY	24-04-2024 WEDNESDAY
CIVIL ENGINEERING (CE-01)	Environmental Engineering (20CE6T01)	Remote Sensing and GIS Applications (20CE6T02)	Design of Steel Structures (20CE6T03)	Railway and Airport Engineering/ (20CE6E03)	Operation Research (20MA6O01)
ELECTRICAL & ELECTRONICS ENGINEERING (EEE – 02)	Microprocessors and Microcontrollers (20EC6T01) (Common to EEE & ECE)	Power System Analysis (20EE6T01)	Control of Electric Drives (20EE6T02)	Power System Protection (20EE6E01)	Stress and Work Life Management (20BM6O01) Environmental Pollution and
MECHANICAL ENGINEERING (ME – 03)	Introduction to Artificial Intelligence and Machine Learning (20ME6T01)	Heat Transfer (20ME6T02)	CAD/CAM (20ME6T03)	Automobile Engineering (20ME6E02) / Un Conventional Machining Processes (20ME6E03)	Control (20CE6O01) Disaster Management (20CE6O02) Basics of 3D Printing
ROBOTICS (RBT – 64)	Artificial Intelligence In Robotics (20RB6T01)	Programmable Logic Controllers (20RB6T02)	Mobile Robots (20RB6T03)	Automation In Manufacturing (20RB6E03)	(20ME6O01) Fundamentals of Electrical
ELECTRONICS & COMMUNICATION ENGINEERING (ECE – 04)	Microprocessors and Microcontrollers (20EC6T01) (Common to EEE & ECE)	VLSI Design (20EC6T02)	Microwave and Optical Communications (20EC6T03)	Sensors and Instrumentation (20EC6E01) Wireless Communication (20EC6E04)	Vehicle / 20EE6O01 Mobile Communication and its Applications / 20EC6O01
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (AI&ML – 61)	Compiler Design (20CS6T01) (Common to CSE & AIML)	Deep Learning (20AM6T01)	Cloud Architecture and Services (20AM6T02)	Ethics of Artificial Intelligence (20AM6E02)	Banking and Insurance / 20BM6O02 Software Testing Tools /
COMPUTER SCIENCE AND ENGINEERING (CSE – 05)	Compiler Design (20CS6T01) (Common to CSE & AIML)	Object Oriented Analysis and Design (20CS6T02)	Machine Learning (20CS6T03)	Software Testing Methodologies (20CS6E01) Artificial Intelligence Tools and Techniques (20CS6E03)	20CS6J02 AWS Cloud Practitioner (20CS6J01)
INFORMATION TECHNOLOGY	Machine Learning (20IT6T01)	Internet of Things (20IT6T02)	Cloud Computing (20IT6T03)	Design & Analysis of Algorithms (20IT6E01)	Full Stack Development (20IT6J01)

Date : 18-03-2024 Narsapur. G.N.VisweswaraRao Controller of Examinations Dr. S.Suresh Kumar Principal