

**SWARNANDHRA  
COLLEGE OF ENGINEERING & TECHNOLOGY  
AUTONOMOUS  
EXAMINATION BRANCH**

B. TECH – V SEMESTER (R20) REGULAR & SUPPLEMENTARY EXAMINATIONS, OCTOBER - 2024


**TIME TABLE**

TIME : 10.00AM to 01.00PM

Branch	Date / Day				
	22-10-2024 TUESDAY	24-10-2024 THURSDAY	26-10-2024 FRIDAY	29-10-2024 TUESDAY	02-11-2024 SATURDAY
CIVIL ENGINEERING ( CE – 01 )	Transportation Engineering (20CE5T01)	Design of Reinforced Concrete Structures (20CE5T02)	Python Programming (20CS5T04) (Common to CE & EEE)	Advanced Structural Analysis (20CE5E01)	Non-Conventional Energy Sources (20EE5O01) /
ELECTRICAL & ELECTRONICS ENGINEERING ( EEE – 02)	Power Generation & Transmission System (20EE5T01)	Power Electronics (20EE5T02)	Python Programming (20CS5T04) (Common to CE & EEE)	Utilization of Electrical Energy (20EE5E01)	Waste to Energy Conversion (20ME5O01) /
MECHANICAL ENGINEERING ( ME – 03)	Design of Machine Elements (20ME5T01)	Machine Tools & Metrology (20ME5T02)	Thermal Engineering (20ME5T03)	Instrumentation and Control System (20ME5E03 ) / Production Planning and Control (20ME5E04) (common to ME & RBT)	Internet of Things and Applications (20CS5O01) /
ROBOTICS (RBT – 64)	Introduction to Microprocessors and Microcontrollers (20RB5T01)	Internet of Things (20RB5T02)	Control Systems (20RB5T03)	Production Planning and Control (20ME5E04) (common to ME & RBT) / Sensors for Engineering Applications (20RB5E04)	Data Engineering (20CS5O02) / Innovations and Entrepreneurship (20BM5O01) /
ELECTRONICS & COMMUNICATION ENGINEERING ( ECE – 04 )	Linear and Digital IC Applications (20EC5T01)	Digital Signal Processing (20EC5T02)	Antennas and Wave Propagation (20EC5T03)	Digital System Design (20EC5E02) / Radar and Satellite Communication System (20EC5E04)	Digital Marketing (20BM5O03) /
COMPUTER SCIENCE AND ENGINEERING ( CSE – 05 )	Computer Networks (20CS5T01) (Common to CSE, IT, AIML,CSB,CSC,CSD&AIDS)	Data Science (20CS5T02)	Software Engineering ( 20CS5T03)	Computer Graphics (20CS5E01) / Theory of Computation (20CS5E02) / Advanced Data Structures (20CS5E04)	Business Environment (20BM5O04) / Full Stack with Java (20CS5J01)
INFORMATION TECHNOLOGY ( IT – 12 )	Computer Networks (20CS5T01) (Common to CSE, IT, AIML,CSB,CSC,CSD&AIDS)	Web Technologies (20IT5T01)	Artificial Intelligence ( 20IT5T02)	Compiler Design (20IT5E01)	Linux Administration (20IT5J01)

Branch	Date / Day				
	22-10-2024 TUESDAY	24-10-2024 THURSDAY	26-10-2024 FRIDAY	29-10-2024 TUESDAY	02-11-2024 SATURDAY
COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) ( CSC – 46 )	Computer Networks (20CS5T01) (Common to CSE, IT, AIML,CSB,CSC,CSD&AIDS)	Internet of Things (20CC5T01)	Artificial Intelligence (20IT5T02)	Cyber Laws and Security Policies (20CC5E01)	Non-Conventional Energy Sources (20EE5O01) /  Innovations and Entrepreneurship (20BM5O01) /
COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS ( CSB – 65 )	Computer Networks (20CS5T01) (Common to CSE, IT, AIML,CSB,CSC,CSD&AIDS)	Operations Research (20CB5T01)	Artificial Intelligence (20IT5T02)	Introduction to Innovation, IP Management & Entrepreneurship (20CB5E01)	
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (AI&ML – 61)	Computer Networks (20CS5T01) (Common to CSE, IT, AIML,CSB,CSC,CSD&AIDS)	Automata Theory (20AM5T01)	Full Stack Web Development (20AM5T02)	Principles of Software Engineering (20AM5E01) (Common to AIML, CSD & AIDS)	Digital Marketing (20BM5O03) /  Business Environment (20BM5O04)
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) ( CSD – 44 )	Computer Networks (20CS5T01) (Common to CSE, IT, AIML,CSB,CSC,CSD&AIDS)	Automata Theory and Compiler Design (20CD5T01)	Machine Learning (20AD5T01)	Principles of Software Engineering (20AM5E01) (Common to AIML, CSD & AIDS)	
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ( AIDS – 54 )	Computer Networks (20CS5T01) (Common to CSE, IT, AIML,CSB,CSC,CSD&AIDS)	Automata Theory and Compiler Design (20CD5T01)	Machine Learning (20AD5T01)	Principles of Software Engineering (20AM5E01) (Common to AIML, CSD & AIDS)	

Date : 11-09--2024  
Narsapur.

  
G.N.VisweswaraRao  
Controller of Examinations

  
Dr. A Gopichand  
I/C Principal