

SWARNANDHRA
COLLEGE OF ENGINEERING & TECHNOLOGY
AUTONOMOUS
EXAMINATION BRANCH

B.TECH. – V SEMESTER (R23) REGULAR EXAMINATIONS, NOVEMBER - 2025

TIMETABLE

TIME: 10.00AM TO 01.00PM

Branch	Date / Day				
	17-11-2025 MONDAY	19-11-2025 WEDNESDAY	21-11-2025 FRIDAY	24-11-2025 MONDAY	26-11-2025 WEDNESDAY
CIVIL ENGINEERING (CE – 01)	Design and Drawing of Reinforced Concrete Structures (23CE5T01)	Engineering Hydrology (23CE5T02)	Geotechnical Engineering-I (23CE5T03)	Advanced Structural analysis (23CE5E01)	Data Base Management Systems (23CS5O01)
ELECTRICAL & ELECTRONICS ENGINEERING (EEE – 02)	Power Electronics (23EE5T01)	Power Systems-II (23EE5T02)	Digital Circuits (23EC5T04)	Renewable and Distributed Energy Technologies (23EE5E01)	Operating Systems (23CS5O02)
MECHANICAL ENGINEERING (ME – 03)	Machine Tools and Metrology (23ME5T01)	Thermal Engineering (23ME5T02)	Design of Machine Elements (23ME5T03)	Renewable Energy Technologies (23ME5E01)	Cyber Security and Risk Management (23CC5O01)
ROBOTICS (RBT – 64)	Robot Kinematics and Dynamics (23RB5T01)	Programmable Logic Controllers (23RB5T02)	Microcontroller and Embedded System (23RB5T03)	Introduction to Robot Programming (23RB5E01)	Introduction to AI (23AM5O01)
ELECTRONICS & COMMUNICATION ENGINEERING (ECE – 04)	Analog and Digital IC Applications (23EC5T01)	Digital Communications (23EC5T02)	Antennas and Wave Propagation (23EC5T03)	Digital System Design through HDL (23EC5E01) / Optical Communications (23EC5E02)	Fundamentals of Software Engineering (23AD5O01)
					Fundamentals of Data Science (23CD5O01)

Branch	Date / Day				
	17-11-2025 MONDAY	19-11-2025 WEDNESDAY	21-11-2025 FRIDAY	24-11-2025 MONDAY	26-11-2025 WEDNESDAY
COMPUTER SCIENCE AND ENGINEERING (CSE – 05)	Data Warehousing and Data Mining (23CS5T01)	Computer Networks (23CS5T02)	Formal Languages and Automata Theory (23CS5T03)	Object Oriented Analysis and Design (23CS5E01)	Climate Change impact on Eco system (23CE5O01)
INFORMATION TECHNOLOGY (IT – 12)	Advanced Java (23IT5T01)	Computer Networks (23CS5T02)	Automata Theory and Compiler Design (23IT5T02)	Artificial Intelligence (23IT5E01)	
COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) (CSC – 46)	Cloud Computing (23CC5T01)	Introduction to Cybersecurity (23CC5T02)	Formal Language Automata Theory and Compiler Design (23CC5T03)	Artificial Intelligence Concepts and Techniques (23CC5E03)	Renewable Energy Sources (23EE5O01)
COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS (CSB – 65)	Data Analytics (23CB5T01)	Computer Networks (23CS5T02)	Formal Language Automata Theory and Compiler Design (23CC5T03)	Artificial Intelligence Concepts and Techniques (23CC5E03)	Fundamentals of Robotics (23RB5O01)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (AI&ML – 61)	Deep Learning (23AM5T01)	Computer Networks (23CS5T02)	Natural Language Processing (23AM5T02)	Object Oriented Analysis and Design (23CS5E01)	Microprocessor and Micro Controller (23EC5O01)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (AIDS – 54)	Data Warehousing and Data Mining (23CS5T01)	Principles of Machine Learning (23AD5T01)	Data Visualization (23AD5T02)	Object Oriented Analysis and Design (23CS5E01)	Embedded Systems (23EC5O02)
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) (CSD – 44)	Machine Learning (23CD5T01)	Computer Networks (23CS5T02)	Software Engineering (23CD5T02)	Internet of Things (23CD5E02)	Entrepreneurship Development and Venture Creation (23BM5O01)

Date: 21-10-2025
Narsapur.


G.N. Visweswara Rao
Controller of Examinations


Dr. S Suresh Kumar
Principal