NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

(R20) III B.TECH I SEM SUPPLEMENTARY END EXAMINATIONS MARCH - 2025

TIME TABLE   TIME : 1.00 PM TO 4.00 PM

BRANCH/DATE	11.03.2025	13.03.2025	17.03.2025	19.03.2025	21.03.2025	24.03.2025
CIVIL ENGINEERING (CE-01)	DESIGN AND DRAWING OF CONCRETE STRUCTURES R20CE3101	SOIL MECHANICS R20CE3102	HIGHWAY ENGINEERING R20CE3103	ADVANCED STRUCTURAL ANALYSIS R20CE3104/ SOLID WASTE AND HAZARDOUS MANAGEMENT R20CE3107	DISASTER MANAGEMENT R20CC1OE01	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01
ELECTRICAL & ELECTRONICS ENGINEERING (EE-02)	PROBLEM SOLVING WITH PYTHON R20EE3101	POWER ELECTRONICS R20EE3102	POWER GENERATION AND TRANSMISSION R20EE3103	SIGNALS AND SYSTEMS R20EE3107	DATABASE MANAGEMENT SYSTEM R20CC1OE10	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01
MECHANICAL ENGINEERING (ME-03)	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING R20ME3101	HEAT POWER ENGINEERING R20ME3102	DESIGN OF MACHINE ELEMENTS-I R20ME3103	METAL CUTTING AND MACHINE TOOLS R20ME3107	OPERATIONS RESEARCH R20CC1OE07	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01
ELECTRONICS & COMMUNICATION ENGINEERING (EC-04)	LINEAR AND DIGITAL IC APPLICATIONS R20EC3101	ANTENNAS AND WAVE PROPAGATION R20EC3102	DIGITAL SIGNAL PROCESSING R20EC3103	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION R20EC3106	DATABASE MANAGEMENT SYSTEM R20CC1OE10	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01
COMPUTER SCIENCE & ENGINEERING (CS-05)	OPERATING SYSTEMS R20CC3101	DATA WAREHOUSING AND DATA MINING R20CC3102	DESIGN AND ANALYSIS OF ALGORITHMS R20CC3103	COMPUTER NETWORKS R20CC3104	COMPILER DESIGN R20CS3105	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC31MC02
INFORMATION TECHNOLOGY (IT-12)	OPERATING SYSTEMS R20CC3101	DATA WAREHOUSING AND DATA MINING R20CC3102	AUTOMATA AND COMPILER DESIGN R20IT3103	ADVANCED WEB TECHNOLOGIES R20IT3104	DISASTER MANAGEMENT R20CC1OE01	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC31MC02
CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (AI&ML-42)	PRINCIPLES OF MACHINE LEARNING R20CC3110	DATA WAREHOUSING AND DATA MINING R20CC3102	MEAN STACK TECHNOLOGIES R20CC1OE17	COMPUTER NETWORKS R20CC3104	DEVOPS R20CC3109	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01
CSE (ARTIFICIAL INTELLIGENCE) (AI-43)	OPERATING SYSTEMS R20CC3101	MACHINE LEARNING R20AI3105	DESIGN AND ANALYSIS OF ALGORITHMS R20CC3103	COMPUTER NETWORKS R20CC3104	COMPUTER ORGANIZATION R20CC1OE16	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC31MC02
CSE (DATA SCIENCE) (DS-44)	OPERATING SYSTEMS R20CC3101	BIG DATA ANALYTICS R20DS3102	MEAN STACK TECHNOLOGIES R20CC1OE17	COMPUTER NETWORKS R20CC3104	DEVOPS R20CC3109	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01
CSE (CYBER SECURITY) (CYS-46)	PRINCIPLES OF MACHINE LEARNING R20CC3110	CLOUD COMPUTING R20CC1OE19	DESIGN AND ANALYSIS OF ALGORITHMS R20CC3103	CRYPTOGRAPHY AND NETWORK SECURITY R20CY3101	DEVOPS R20CC3109	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01

NOTE:

I. *ONLY APPLICABLE FOR HONORS/MINORS REGISTERED STUDENTS.

II. ANY OMISSION OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.

III. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES,THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

IV. THE HOD'S ARE REQUESTED TO INFORM THE EXAMINATION SECTION (AUTONOMOUS) ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

CONTROLLER OF EXAMINATIONS   **CHIEF CONTROLLER OF EXAMINATIONS**