

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR ANANTHAPURAMU - 515 002 (A.P.) - INDIA

Examination Branch

B.Tech II Year I Semester (R15) Supplementary December 2023 Examinations

Time: 10:00 AM to 01:00 PM

22.12.2023 Friday	20.12.2023 Wednesday	18.12.2023 Monday	15.12.2023 Friday	13.12.2023 Wednesday	11.12.2023 Monday	Date / Day
FLUID MECHANICS 15A01305	STRENGTH OF MATERIALS - I 15A01303	MATHEMATICS - III 15A54301	BUILDING MATERIALS AND CONSTRUCTION 15A01302	ELECTRICAL AND MECHANICAL TECHNOLOGY 15A01301	SURVEYING - I 15A01304	CIVIL ENGINEERING
MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS 15A52301	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING 15A99301		15A05301 DISCRETE MATHEMATICS 15A05302	DATABASE MANAGEMENT SYSTEMS 15A05301	DIGITAL LOGIC DESIGN 15A04306	COMPUTER SCIENCE & ENGINEERING
	AND ELECTRONICS :ERING 9301			SEMENT SYSTEMS		INFORMATION TECHNOLOGY
	ENGINEERING MECHANICS 15A03302		ENGINEERING DRAWING FOR MECHANICAL ENGINEERS 15A03301	MECHANICS OF SOLIDS 15A01308	THERMODYNAMICS 15A03303	MECHANICAL ENGINEERING
DATA STRUCTURES 15A05201	CONTROL SYSTEMS ENGINEERING 15A02303		ELECTRICAL MACHINES - I 15A02302	ELECTRICAL CIRCUITS - II 15A02301	ELECTRONIC DEVICES & CIRCUITS 15A04301	ELECTRICAL & ELECTRONICS ENGINEERING
ELECTRICAL TECHNOLOGY 15A02306	PROBABILITY THEORY AND STOCHASTIC PROCESSES 15A04304		SIGNALS AND SYSTEMS 15A04303	SWITCHING THEORY AND LOGIC DESIGN 15A04302		ELECTRONICS & COMMUNICATION ENGINEERING
	SENSORS AND TRANSDUCERS 15A10301					ELECTRONICS & INSTRUMENTATION ENGINEERING
CEREALS PULSES & OILSEEDS PROCESSING TECHNOLOGY 15A27306	PRINCIPLES OF FOOD PROCESSING & PRESERVATION 15A2/305	FOOD BIOCHEMISTRY & NUTRITION 15A27304	POST HARVEST ENGINELRING 15A27303	FOOD MICROBICLOGY 15A27 (02	PRINCIPLES OF FOOD ENGINEERING - I 15A2/301	FOOD TECHNOLOGY

Note: (i) Any omissions or clashes in this time table may please be informed to the undersigned immediately. (ii) If any discrepancies are found, the same may be informed to the undersigned immediately

Date: 20-11-2023

Controller of Examinations