



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER – AUTONOMOUS SPECIAL SUPPLEMENTARY EXAMINATIONS, AUG/SEP - 2026

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

DATE & DAY	26-08-2026 (Wednesday)	28-08-2026 (Friday)	31-08-2026 (Monday)	02-09-2026 (Wednesday)	05-09-2026 (Saturday)	08-09-2026 (Tuesday)
SUBJECTS	THEORY OF COMPUTATION (CSE 2408)/	COMPUTER ORGANIZATION (171CS4T10)/	JAVA PROGRAMMING (171CS4T07)/	LANGUAGE PROCESSORS (171IT4T01)/	ELECTRO MAGNETIC FIELD THEORY (EC4T4)- [PVP12]/	SOFTWARE ENGINEERING (17CI10)/
	ORGANIC CHEMISTRY (CHE 2405)/	THERMAL ENGINEERING – I (171ME4T03)/	KINEMATICS OF MACHINERY (171ME4T02)/	ELECTRONIC CIRCUIT ANALYSIS (171EC4T05)/	PULSE & DIGITAL CIRCUITS (14140406)/	SOFTWARE ENGINEERING (R16CS2205)/
	STRUCTURAL ANALYSIS-I (CE4T6)/	STRENGTH OF MATERIALS – II (171CE4T08)/	DATABASE MANAGEMENT SYSTEMS (171CS4T08)/	EM WAVES AND TRANSMISSION LINES (14140405)/	ELECTRONIC CIRCUITS (EC1012)/	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (15HM1101)/
	COMPLEX VARIABLES & SPECIAL FUNCTIONS (EE4T1)/	DIGITAL CIRCUITS AND LOGIC DESIGN (171ES4T24)/	GEOTECHNICAL ENGINEERING-I (CE4T2)/	TRANSMISSION LINES AND NETWORKS (EC1011)/	EM WAVES AND TRANSMISSION LINES (UGEC4T06)/	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS (15HM1101)/
	ELECTRICAL MACHINES-II (EE4T2)/	MECHANICS OF SOLIDS-II (CE4T3)/	DIGITAL SYSTEM DESIGN & DIGITAL IC APPLICATIONS (14140404)/	ELECTRONIC CIRCUIT ANALYSIS (UGEC4T03)/	THEORY OF MACHINES (S403)/	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS (13HS2004)/
	CONTROL SYSTEMS (14140401)/	PULSE AND DIGITAL CIRCUITS (EE4T6)/	INDUSTRIAL ENGINEERING & MANAGEMENT (14130405)/	AIRCRAFT STRUCTURES – I (S121)/	ANALOG CIRCUITS (EC1520)/	MANAGERIAL ECONOMICS AND FINANCIAL ACCOUNTING (13HM1101)/
	KINEMATICS OF MACHINERY (14130401)/	RANDOM VARIABLE AND STOCHASTIC PROCESS (14149402)/	FLUID MECHANICS AND HYDRAULIC MACHINERY (S252)/	TRANSMISSION LINES AND WAVEGUIDES (EC1523)/	NETWORKING AND SECURITY (A04A2)/	ELECTRICAL AND ELECTRONIC MEASUREMENTS (17EI3404)/
	SWITCHING THEORY & LOGIC DESIGN (14124402)/	THERMAL ENGINEERING (14130402)/	ELECTRICAL MACHINES – II (S217)/	PULSE AND DIGITAL CIRCUITS (16EE4T12)/	DIGITAL SYSTEM DESIGN (15EC1110)/	DIGITAL CIRCUITS AND SYSTEMS (17EI3406)/
	SWITCHING THEORY AND LOGIC DESIGN (17124402)/	ELECTRICAL MACHINES-II (17120404)/	HYDRAULICS AND HYDRAULIC MACHINERY SYSTEMS (17CE09)/	ANALOG CIRCUITS (EC2529)/	BASICS OF ELECTRONICS ENGINEERING (14EE1405)/	
	PROBABILITY AND STATISTICS (S351)/	THERMAL ENGINEERING (S407)/	PULSE CIRCUITS (EC1521)/	CONTROL SYSTEMS (16EE4T02)/	DESIGN AND ANALYSIS OF ALGORITHMS (17IT3403)/	
	PROBABILITY AND STATISTICS (MA1504)/			COMPUTER ORGANIZATION (15CT1104)/	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES (17EC3403)/	
	STRUCTURAL ANALYSIS-I (16CE4T02)/					

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SUBJECTS	STRUCTURAL ANALYSIS-I (B17CE2201)/ KINEMATICS OF MECHANISMS (15ME1111)/ STRUCTURAL ANALYSIS-I (15CE1111)/ PROBABILITY STATISTICS AND NUMERICAL METHODS (15BM1103)/ ENGINEERING MATHEMATICS – IV (ME4001)/ PROBABILITY THEORY AND RANDOM PROCESSES (14EC3401)/ PROBABILITY AND STATISTICS (14MA1401)/ PHYSICAL CHEMISTRY (PC222)	APPLIED THERMODYNAMICS (S136)/ APPLIED THERMODYNAMICS (17ME09)/ THERMAL ENGINEERING-I (ME1517)/ PRODUCTION TECHNOLOGY (16ME4T12)/ ENGINEERING GEOLOGY (13CE1116)/ DIGITAL LOGIC DESIGN (15EC1105)/ THERMAL ENGINEERING-I (15ME1112)/ ELECTRONIC CIRCUITS (14EC3402)/ ANALOG ELECTRONIC CIRCUITS (14EI3402)	DESIGN OF MACHINE MEMBERS-I (16ME4T13)/ ELECTRONIC CIRCUIT ANALYSIS (16EC4T01)/ HYDRAULICS & AND HYDRAULIC MACHINERY (13CE1113)/ HYDRAULICS AND HYDRAULIC MACHINERY (15CE1110)/ BASIC ELECTRONICS ENGINEERING (ME4006)/ BASIC ELECTRONICS (IT4005)/ ELECTROMAGNETIC FIELD THEORY (14EC3403)/ INTEGRATED CIRCUITS AND APPLICATIONS (17EI3402)/ HYDRAULICS AND HYDRAULIC MACHINES (14CE3406)	ADVANCED DATA STRUCTURES (15CT1111)/ OPERATING SYSTEMS (15CT1110)/ DESIGN AND ANALYSIS OF ALGORITHMS (15CT1107)/ COMPUTER ORGANIZATION (CS4005)/ ADVANCED MECHANICS OF MATERIALS (14CE3402)/ COMPUTER ARCHITECTURE AND ORGANIZATION (14EC3405)/ ELECTRICAL TECHNOLOGY (14EI3405)/ COMPUTER ORGANIZATION (14EI3406)/ CONTROL SYSTEMS (R16220203) OPERATING SYSTEMS (17IT3406)	MECHANICS OF MATERIALS (17CE3403)/ ELECTROMAGNETIC WAVES AND TRANSMISSION LINES (R16220403)/ SWITCHING THEORY AND LOGIC DESIGN (R16220406)/ ELECTRO MAGNETIC FIELDS AND WAVES (EC4T4)-[PVP14]	STATISTICS WITH R (17IT3401)

- NOTE** i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY (0884-2300907)
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE CANDIDATES ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

(All the above Examinations will be conducted at University College of Engineering, JNTUK, Kakinada only)

(The Hall Tickets will be placed at www.jntuksdc.co.in)

Sd/-

Controller of Examinations

DATE: 10-08-2026