

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER – AUTONOMOUS SPECIAL SUPPLEMENTARY EXAMINATIONS, JULY - 2026**TIME TABLE****TIME: 10.00 AM TO 01.00 PM**

DATE & DAY	20-07-2026 (Monday)	22-07-2026 (Wednesday)	24-07-2026 (Friday)	27-07-2026 (Monday)	29-07-2026 (Wednesday)
SUBJECTS	ENGINEERING MATHEMATICS-II (13BS1002)/ MATHEMATICS – II (171BS1T02)/ MATHEMATICS – I (171BS1T01)/ ENGINEERING MATHEMATICS-I (EC1T1)/ ENGINEERING MATHEMATICS-I (EE1T1)/ ENGINEERING MATHEMATICS-I (ME1T1)/ MATHEMATICS-1 (14198102)/ ENGINEERING MATHEMATICS-I (UGBS1T02)/ LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS (14MA1101)/	ENGINEERING DRAWING (13ME1001)/ APPLIED MATHEMATICS-I (S132)/ MATHEMATICS-I (MA1501)/ MATHEMATICS-II (MATHEMATICAL METHODS) (16BH1T04)/ ENGINEERING MATHEMATICS (R16CC1102)/ MATHEMATICS-I (B17BS1102)/ MATHEMATICS-I (15BM1101)/ MATHEMATICS-I (CE112)/	APPLIED PHYSICS (171BS1T04)/ ENGINEERING PHYSICS (14198104)/ ENGINEERING PHYSICS (PH1501)/ APPLIED PHYSICS (16BH1T10)/ ENGINEERING PHYSICS (16BS1T03)/ ENGINEERING CHEMISTRY (14CH1102)/ ENGINEERING CHEMISTRY (CE113)/ ENGINEERING PHYSICS-I (PC113)/ ENGINEERING CHEMISTRY (CH1501)/	FUNDAMENTALS OF COMPUTER PROGRAMMING (CSE 1401)/ COMPUTER PROGRAMMING (171ES1T01)/ INTRODUCTION TO ELECTRICAL ENGINEERING (EE1T6)/ INTRODUCTION TO ELECTRICAL CIRCUITS (EC1T6)/ APPLIED MECHANICS (14199104)/ COMPUTER PROGRAMMING (S170)/ ENGINEERING MECHANICS (CE114)/ COMPUTER PROGRAMMING USING C (16CS1T01)/ ENGINEERING CHEMISTRY-I (PC114)/	MECHANICS FOR ENGINEERS (UGME1T01)/ BASIC ELECTRICAL ENGINEERING (16EE1T01)/ COMPUTER PROGRAMMING THROUGH C (15CT1102)/ ENGINEERING MECHANICS (15ME1101)/ MECHANICS FOR ENGINEERS (FY1004M)/ MECHANICS FOR ENGINEERS (14ME1107)/ MATRICES AND DIFFERENTIAL CALCULUS (17MA1101)/ COMPUTER PROGRAMMING (CE115)/ ENGINEERING MECHANICS (16ME1T01)/ ENGINEERING DRAWING (171ES1T03)

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Controller of Examinations**DATE: 07-07-2026**

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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II B.TECH I SEMESTER – AUTONOMOUS SPECIAL SUPPLEMENTARY EXAMINATIONS, JULY - 2026**TIME TABLE****TIME: 10.00 AM TO 01.00 PM**

DATE & DAY	21-07-2026 (Tuesday)	23-07-2026 (Thursday)	25-07-2026 (Saturday)	28-07-2026 (Tuesday)	30-07-2026 (Thursday)	01-08-2026 (Saturday)
SUBJECTS	ELECTRONIC DEVICE AND CIRCUITS (13EC2007)/ MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (171HS3T04)/ PROBABILITY AND STATISTICS (171BS3T10)/ PROBABILITY THEORY & STOCHASTIC PROCESSES (18EC3T01)/ PROBABILITY THEORY AND STOCHASTIC PROCESS (EC3T2)/ ELECTRIC AND MAGNETIC FIELDS (S206)/ APPLIED MATHEMATICS – III (S134)/ SPECIAL FUNCTIONS AND COMPLEX VARIABLES (15BM1104)/ PROBABILITY AND STATISTICS (15BM1105)/ ENGINEERING MATHEMATICS-III (18CMMAT3010)/	SIGNALS & SYSTEMS (ECE 2403)/ STATISTICS WITH R PROGRAMMING (171CS3T02)/ BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (171ES3T05)/ COMPLEX VARIABLES AND SPECIAL FUNCTIONS (MA1505)/ ELECTRICAL CIRCUITS-II (S210)/ BASIC ELECTRONICS AND DEVICES (16EE3T07)/ SIGNALS AND SYSTEMS (15EC1104)/ MATERIALS ENGINEERING (18MEMET3060)/ ELECTROMAGNETIC FIELD THEORY (EE3002)/ BASICS OF ELECTRONICS ENGINEERING (14EC1305)/	PHYSICAL & ANALYTICAL CHEMISTRY (CHE 2403)/ SURVEYING (171CE3T02)/ ELECTRONIC DEVICES AND CIRCUITS (171EC3T01)/ ELECTRICAL CIRCUIT ANALYSIS-II (EE3T4)/ BASIC ELECTRICAL & ELECTRONICS ENGINEERING (14130305)/ SIGNALS AND SYSTEMS (S378)/ ELECTRONIC DEVICES AND CIRCUITS (EC1514)/ STRENGTH OF MATERIALS (16CE3T01)/ DIGITAL LOGIC DESIGN (15EC1105)/ BASIC THERMODYNAMICS (ME3004)/ NETWORK ANALYSIS – I (EE3004)/	DIGITAL LOGIC DESIGN (13EC2006)/ DIGITAL LOGIC DESIGN (171ES3T23)/ STRENGTH OF MATERIALS – I (171ES3T09)/ NUMERICAL METHODS AND DIFFERENTIAL EQUATIONS (EE3T1)/ FLUID MECHANICS (CE3T6)/ COMPUTER AIDED ENGINEERING DRAWING PRACTICE (14130371)/ ELECTRICAL AND ELECTRONICS ENGINEERING (S208)/ FORMAL LANGUAGES AND AUTOMATA THEORY (CT1508)/ FLUID MECHANICS & HYDRAULIC MACHINES (16ME3T07)/ ELECTRO MAGNETIC FIELDS (15EE1103)/	FLUID MECHANICS (171CE3T03)/ MECHANICS OF SOLIDS (171ES3T11)/ THERMODYNAMICS (171ES3T12)/ ELECTROMAGNETIC FIELDS (EE3T5)/ MECHANICS OF SOLIDS-I (CE3T3)/ MECHANICS OF SOLIDS-I (ME3T5)/ MECHANICS OF SOLIDS (14130303)/ ELECTRICAL CIRCUITS-II (15A02301)/ MECHANICS OF SOLIDS (16ME3T05)/ ADVANCED ENGINEERING DRAWING (B17ME2105)/ FLUID MECHANICS (13CE1107)/ FLUID MECHANICS (15ME1104)/	NETWORK ANALYSIS (14142303)/ THERMODYNAMICS (14130304)/ ELECTRO MAGNETIC FIELD (17120302)/ ELECTRO MAGNETIC FIELDS (14120302)/ ELECTRICAL CIRCUITS ANALYSIS-I (17120301)/ ELECTRICAL MACHINES-I (15A02302)/ THERMODYNAMICS (16ME3T06)/ SIGNALS AND SYSTEMS (B17EC2103)/ FLUID MECHANICS (15CE1105)/ BASIC ELECTRICAL ENGINEERING (CS3002)/ COMPUTER ORGANIZATION (14IT3305)/ COMPLEX ANALYSIS AND NUMERICAL METHODS (14MA1301)/

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SUBJECTS	ENGINEERING MATHEMATICS – III (CE3001)/ ENGINEERING MATHEMATICS – III (CS3001)/ DISCRETE MATHEMATICAL STRUCTURES (14CS3302)/ PROBABILITY & STATISTICS (CE212)/	CHEMICAL PROCESS CALCULATIONS (R16212501)/ ELECTRICAL MACHINES-I (R16210202)/	MECHANICS OF MATERIALS (14CE3302)/ DATA COMMUNICATIONS (14CS3305)/ ELECTRO MAGNETIC FIELDS (R16210203)/ NETWORK THEORY-II (16EE3T04)	DATA STRUCTURES (CS3004)/ CONCRETE TECHNOLOGY (14CE3304)/ ANALOG ELECTRONIC CIRCUITS (17EI3303)/ BASIC ELECTRONICS AND DEVICES (R16210406)/ ELECTRICAL MACHINES-I (16EE3T05)	COMPUTER ORGANIZATION (15CT1104)/ FLUID MECHANICS (CE3005)/ FLUID MECHANICS (14CE3306)/ FLUID MECHANICS (17CE3303)/ FLUID MECHANICS (CE216)/ THERMAL AND HYDRO PRIME MOVERS (16ME3T09)	COMPLEX ANALYSIS AND NUMERICAL METHODS (17MA1301A)/ CHEMICAL PROCESS CALCULATIONS (PC215)/ MECHNICS OF SOLIDS (15ME1105)/

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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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III B.TECH I SEMESTER – AUTONOMOUS SPECIAL SUPPLEMENTARY EXAMINATIONS, JULY - 2026**TIME TABLE****TIME: 2.00 PM TO 5.00 PM**

DATE & DAY	20-07-2026 (Monday)	22-07-2026 (Wednesday)	24-07-2026 (Friday)	27-07-2026 (Monday)	29-07-2026 (Wednesday)
SUBJECTS	DIGITAL COMMUNICATIONS (17IEC5T11)/ APPLIED THERMODYNAMICS (18A3103404)/ ANTENNAS AND WAVE PROPAGATION (14140504)/ METAL CUTTING & MACHINE TOOLS (14130506)/ PROCESS CONTROL INSTRUMENTATION (S352)/ ELEMENTS OF SIGNAL PROCESSING (S227)/ DIGITAL COMMUNICATIONS (EC1530)/ LINER & DIGITAL IC APPLICATIONS (16EC5T04)/ WATER RESOURCES ENGINEERING- I (13CE1119)/ WEB PROGRAMMING (15CT1118)/ THERMAL ENGINEERING-II (15ME1125)/ METAL CUTTING AND MACHINE TOOLS (ME5005)/	ARTIFICIAL INTELLIGENCE (17IIT5E01)/ DESIGN OF MACHINE MEMBERS-I (ME5T5)/ ANALOG COMMUNICATIONS (14140505)/ DESIGN OF MACHINE MEMBERS-I (17130503)/ MACHINE DESIGN –I (S291)/ HYDROLOGY (17CE15)/ ANTENNAS AND WAVE PROPAGATION (EC1529)/ ANTENNAS AND WAVE PROPAGATION (EC2538)/ POWER SYSTEMS-II (16EE5T13)/ COMPUTER ORGANIZATION & ARCHITECTURE (16CS5E05)/ FORMAL LANGUAGES AND AUTOMATA THEORY (15CT1119)/ PRESTRESSED CONCRETE (15CE1125)/ DESIGN OF MACHINE ELEMENTS-I (15ME1119)/	EMPLOYABILITY SKILLS – III (17IHS5T06)/ DESIGN AND DRAWING OF CONCRETE STRUCTURES-I (CE5T1)/ LINEAR IC APPLICATIONS (14140503)/ METAL CUTTING & METROIOGY (AR13ME3420)/ AIRCRAFT STRUCTURES – II (S122)/ LINEAR AND DIGITAL ICS (EC1527)/ POWER ELECTRONICS (16EE5T15)/ GEOTECHNICAL ENGINEERING-I (15CE1122)/ HEAT TRANSFER (15ME1117)/ EMBEDDED SYSTEMS-I (15CT1117)/ ELECTRICAL AND HYBRID VEHICLES (18MEEEE0505C)/ DESIGN AND ANALYSIS OF ALGORITHMS (IT5003)/	THERMAL ENGINEERING – II (171ME5T10)/ COMPUTER ARCHITECTURE & ORGANIZATION (14140502)/ CONTROL SYSTEMS (17120501)/ STEAM AND GAS TURBINES (AR13ME3421)/ COMPUTER NETWORKS (S168)/ AIRCRAFT PERFORMANCE (S119)/ MODELING AND SIMULATION OF ENGINEERING SYSTEMS (EE1522)/ POWER ELECTRONICS (UGEE5T04)/ DYNAMICS OF MACHINERY (16ME5T16)/ SIGNALS AND SYSTEMS (16EE5T16)/ WATER RESOURCE ENGINEERING-I (15CE1121)/	MINING MACHINERY-I (14160504)/ POWER ELECTRONICS (17120504)/ POWER SYSTEMS-II (17120502)/ POWER ELECTRONICS (S341)/ ANTENNAS AND WAVE PROPAGATION (UGEC5T03)/ FORMAL LANGUAGES & AUTOMATA THEORY (B17CS3103)/ THERMAL ENGINEERING-II (16ME5T20)/ DATA STRUCTURES (16CS5T12)/ REINFORCED CONCRETE STRUCTURES (15CE1120)/ OPERATING SYSTEMS (CS5005)/ STRUCTURAL ANALYSIS – I (CE5001)/ DIGITAL SIGNAL PROCESSING (14EI3504)/ DIGITAL SIGNAL PROCESSING (17EI3502)/

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SUBJECTS	TRANSMISSION LINES AND WAVEGUIDES (14EC3507)/ GEOTECHNICAL ENGINEERING (17CE3508)	ELECTRICAL TECHNOLOGY (ME5006)/ MICROPROCESSOR AND MICROCONTROLLERS (14EC3503)/ MICROPROCESSOR AND MICROCONTROLLERS (14CS3502)/ DESIGN OF CONCRETE STRUCTURES (17CE3509)	SOFTWARE ENGINEERING (CS5001)/ PULSE AND SWITCHING CIRCUITS (14EC3502)/ DESIGN OF CONCRETE STRUCTURES – I (14CE3503)/ WEB DESIGNING (17CS2505B)	DYNAMICS OF MACHINERY (15ME1118)/ ENVIRONMENTAL ENGINEERING (15CE1124)/ PYTHON PRPGRAMMING (18MECSO505B)/ COMPUTER GRAPHICS (CS5006)/ GENERATION AND UTILIZATION OF ENERGY (14EE2505-1)/ PROCESS DYNAMICS & CONTROL (R16312601)/ CONTROL SYSTEMS (17EI3501)	MASS TRANSFER OPERATIONS-I (PC311)

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DATE & DAY	21-07-2026 (Tuesday)	23-07-2026 (Thursday)	25-07-2026 (Saturday)	28-07-2026 (Tuesday)	30-07-2026 (Thursday)
SUBJECTS	ENGINEERING ECONOMICS AND PROJECT MANAGEMENT (HS 3405)/ MICROWAVE ENGINEERING (13EC4029)/ OPTICAL COMMUNICATION (14140703)/ VLSI DESIGN (UGEC7T01)/ REMOTE SENSING AND GIS APPLICATIONS (16CE7T02)/ FINITE ELEMENT METHODS (16ME7T27)/ MACHINE LEARNING (15CS1106)/ DATA WAREHOUSING AND DATA MINING (15CT1132)/ COMPILER DESIGN (14CS3701)/ POWER PLANT INSTRUMENTATION (17EI4702A)	IMAGE PROCESSING (ELECTIVE - II) (13CS4031)/ FLEXIBLE AC TRANSMISSION SYSTEMS (EE7T4)/ MICROWAVE ENGINEERING (14140702)/ DIGITAL IMAGE PROCESSING (UGEC7T04)/ WATER RESOURCE ENGINEERING-II (16CE7T01)/ MECHANICAL MEASUREMENTS AND METROLOGY (15ME1142)/ NETWORK SECURITY AND CRYPTOGRAPHY (15CS1105)/ MECHATRONICS (ME7005/1)/	MINE LEGISLATION & GENERAL SAFETY (171MI7T19)/ FINITE ELEMENT METHODS (ME7T3)/ DIGITAL IC DESIGN (14140766B)/ FINITE ELEMENT METHODS (14130702)/ DIGITAL SIGNAL PROCESSING (UGEE7T04)/ CAD/CAM (15ME1143)/ DESIGNING DATABASE MANAGEMENT SYSTEMS (18MECSO705G)/ ENERGY RESOURCES AND UTILIZATION (ME7006/1)/ POWER SYSTEM ANALYSIS (EE7003)/ DESIGN OF STEEL STRUCTURES (14CE3704)/ TRAFFIC ENGINEERING (17CE4704E)/	CELLULAR AND MOBILE COMMUNICATION (14140704)/ PRESTRESSED CONCRETE (14110703)/ MICROPROCESSORS AND MICROCONTROLLERS (S313)/ INTRODUCTION TO COMPUTATIONAL FLUID DYNAMICS (S281)/ MANUFACTURING MANAGEMENT (ME7004)/ COMPILER DESIGN (CS7003)/ COMPUTER AIDED DESIGN (14ME4705-1)/ ESTIMATION COSTING AND VALUATION (14CE3703)/ EMBEDDED SYSTEMS (14EI3704)/ CONSTRUCTION ENGINEERING AND MANAGEMENT (17CE3701)/ FINITE ELEMENT METHODS (ME413)/ SPECIAL ELECTRICAL MACHINES (16EE7D06)	FINITE ELEMENT METHOD (ME7003)/ ARTIFICIAL INTELLIGENCE (CS7006E)/ FINITE ELEMENT METHOD (14ME3701)/ FOUNDATION ENGINEERING (14CE3702)/ REPAIR AND REHABILITATION OF STRUCTURES (17CE4705B)/ CHEMICAL REACTION ENGINEERING-II (PC413)/ INSTRUMENTATION (16EE7D04)

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