

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

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

DATE & DAY	24-08-2026 (Monday)	27-08-2026 (Thursday)	29-08-2026 (Saturday)	01-09-2026 (Tuesday)
SUBJECTS	MATHEMATICS II (MATH 1402)/ MATHEMATICS – III (171BS2T06)/ MATHEMATICS – II (171BS2T02)/ ENGINEERING MATHEMATICS – II (EE2T1)/ ENGINEERING MATHEMATICS – II (IT2T1)/ MATHEMATICS-III (14198202)/ APPLIED MATHEMATICS-II (S133)/ NUMERICAL METHODS FOR ENGINEERS (A0008)/ NUMERICAL METHODS AND INTEGRAL TRANSFORMS (16MA2T02)/ LINER ALGEBRA AND VICTOR CALCULUS (16MA2T01)/ MATHEMATICAL METHODS (R16CS1213)/ ENGINEERING MATHEMATICS – II (FY2001)/ CALCULUS (14MA1201)/ MATHEMATICS-III (ME123)/ MATHEMATICS-III (R16120003)	ENGINEERING MECHANICS (171ES2T02)/ ELECTRICAL AND MECHANICAL TECHNOLOGY (171ES2T06)/ ENGINEERING PHYSICS (171BS2T07)/ ELEMENTS OF ELECTRICAL ENGINEERING (EEE 1401)/ BASIC ELECTRONIC DEVICES AND CIRCUITS (EE2T4)/ ENGINEERING MECHANICS (14198204)/ ENGINEERING PHYSICS (S238)/ APPLIED MECHANICS (17CE02)/ ENGINEERING PHYSICS (UGBS2T04)/ PHYSICS (15BP1101)/ ENGINEERING MECHANICS (15ME1101)/ ENGINEERING MECHANICS – II (FY2004EM)/ ENGINEERING PHYSICS (CE124)/ ENGINEERING PHYSICS-II (CP123)	C PROGRAMMING (CE2T6)/ ENGINEERING MECHANICS (S237)/ ELECTRICAL CIRCUITS – I (S209)/ INTRODUCTION TO ENGINEERING MECHANICS (S282)/ NETWORK ANALYSIS (EE1504)/ ENGINEERING CHEMISTRY (CH1501)/ ENGINEERING CHEMISTRY (A0007)/ ENGINEERING CHEMISTRY (16BS2T02)/ CHEMISTRY (15BC1101)/ ENGINEERING CHEMISTRY-II (CP124)	PROBLEM SOLVING USING C (CT1501)/ THERMODYNAMICS (15ME1103)/ BASIC ELECTRICAL ENGINEERING (15EE1153)/ ELECTRICAL TECHNOLOGY (15EE1155)/ PROGRAMMING IN C (FY2005)/ PROGRAMMING IN C (14CS1203)/ MECHANICS FOR ENGINEERS (14ME1207)/ BASIC ELECTRONIC ENGINEERING (17EC1204A)/ ENGINEERING DRAWING (CE126)/ ENGINEERING DRAWING (16ME2T02)/ ENGINEERING MECHANICS (16ME2T02)/

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.

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Controller of Examinations

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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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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)/ ORGANIC CHEMISTRY (CHE 2405)/ STRUCTURAL ANALYSIS-I (CE4T6)/ COMPLEX VARIABLES & SPECIAL FUNCTIONS (EE4T1)/ ELECTRICAL MACHINES-II (EE4T2)/ CONTROL SYSTEMS (14140401)/ KINEMATICS OF MACHINERY (14130401)/ SWITCHING THEORY & LOGIC DESIGN (14124402)/ SWITCHING THEORY AND LOGIC DESIGN (17124402)/ PROBABILITY AND STATISTICS (S351)/ PROBABILITY AND STATISTICS (MA1504)/ STRUCTURAL ANALYSIS-I (16CE4T02)/	COMPUTER ORGANIZATION (171CS4T10)/ THERMAL ENGINEERING – I (171ME4T03)/ STRENGTH OF MATERIALS – II (171CE4T08)/ DIGITAL CIRCUITS AND LOGIC DESIGN (171ES4T24)/ MECHANICS OF SOLIDS-II (CE4T3)/ PULSE AND DIGITAL CIRCUITS (EE4T6)/ RANDOM VARIABLE AND STOCHASTIC PROCESS (14149402)/ THERMAL ENGINEERING (14130402)/ ELECTRICAL MACHINES-II (17120404)/ THERMAL ENGINEERING (S407)/	JAVA PROGRAMMING (171CS4T07)/ KINEMATICS OF MACHINERY (171ME4T02)/ DATABASE MANAGEMENT SYSTEMS (171CS4T08)/ GEOTECHNICAL ENGINEERING-I (CE4T2)/ DIGITAL SYSTEM DESIGN & DIGITAL IC APPLICATIONS (14140404)/ INDUSTRIAL ENGINEERING & MANAGEMENT (14130405)/ FLUID MECHANICS AND HYDRAULIC MACHINERY (S252)/ ELECTRICAL MACHINES – II (S217)/ HYDRAULICS AND HYDRAULIC MACHINERY SYSTEMS (17CE09)/ PULSE CIRCUITS (EC1521)/	LANGUAGE PROCESSORS (171IT4T01)/ ELECTRONIC CIRCUIT ANALYSIS (171EC4T05)/ EM WAVES AND TRANSMISSION LINES (14140405)/ TRANSMISSION LINES AND NETWORKS (EC1011)/ ELECTRONIC CIRCUIT ANALYSIS (UGEC4T03)/ AIRCRAFT STRUCTURES – I (S121)/ CONTROL SYSTEMS (S174)/ TRANSMISSION LINES AND WAVEGUIDES (EC1523)/ PULSE AND DIGITAL CIRCUITS (16EE4T12)/ ANALOG CIRCUITS (EC2529)/ CONTROL SYSTEMS (16EE4T02)/ COMPUTER ORGANIZATION (15CT1104)/	ELECTRO MAGNETIC FIELD THEORY (EC4T4)- [PVP12]/ PULSE & DIGITAL CIRCUITS (14140406)/ ELECTRONIC CIRCUITS (EC1012)/ EM WAVES AND TRANSMISSION LINES (UGEC4T06)/ THEORY OF MACHINES (S403)/ ANALOG CIRCUITS (EC1520)/ NETWORKING AND SECURITY (A04A2)/ DIGITAL SYSTEM DESIGN (15EC1110)/ BASICS OF ELECTRONICS ENGINEERING (14EE1405)/ DESIGN AND ANALYSIS OF ALGORITHMS (17IT3403)/ ELECTROMAGNETIC THEORY AND TRANSMISSION LINES (17EC3403)/	SOFTWARE ENGINEERING (17CI10)/ SOFTWARE ENGINEERING (R16CS2205)/ MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (15HM1101)/ MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS (13HS2004)/ MANAGERIAL ECONOMICS AND FINANCIAL ACCOUNTING (13HM1101)/ ELECTRICAL AND ELECTRONIC MEASUREMENTS (17EI3404)/ DIGITAL CIRCUITS AND SYSTEMS (17EI3406)/

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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)

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III B.TECH II SEMESTER – AUTONOMOUS SPECIAL SUPPLEMENTARY EXAMINATIONS, AUG/SEP - 2026**TIME TABLE****TIME: 2.00 PM TO 5.00 PM**

DATE & DAY	24-08-2026 (Monday)	27-08-2026 (Thursday)	29-08-2026 (Saturday)	01-09-2026 (Tuesday)	03-09-2026 (Thursday)
SUBJECTS	DIGITAL SIGNAL PROCESSING (EE6T1)/ ADVANCED FOUNDRY AND WELDING TECHNOLOGY (14130661A)/ MINE STRATA CONTROL (17160603)/ DESIGN AND DRAWING OF STEEL STRUCTURES (16CE6T01)/ MACHINE DESIGN –II (S292)/ INTRODUCTION TO SPACE TECHNOLOGY (S283)/ FINITE ELEMENT METHOD (S250)/ ENERGY AUDIT, CONSERVATION & MANAGEMENT (16EE6E02)/ STEEL STRUCTURES-II (B17CE3202)/ WATER RESOURCES ENGINEERING- II (ACE1126)/ DESIGN OF STEEL STRUCTURES (15CE1130)/	POWER SEMICONDUCTOR DRIVES (EE6T4)/ DESIGN OF MACHINE MEMBERS-II (14130603)/ POWER SYSTEM ANALYSIS (14120604)/ POWER SYSTEM ANALYSIS (17120604)/ MINE CONSTRUCTION ENGINEERING (17160605)/ POWER SYSTEM ANALYSIS (UGEE6T03)/ RAILWAY AND HARBOUR ENGINEERING (16CE6E01)/ FOUNDATION ENGINEERING (16CE6T03)/ HEAT TRANSFER (S259)/ OPTIMIZATION TECHNIQUES IN ENGINEERING (S429)/ REFRIGERATION & AIR- CONDITIONING (16ME6T23)/ POWER SYSTEM ANALYSIS (16EE6T18)/ REINFORCED CONCRETE STRUCTURES-II (B17CE3201)/	HEAT TRANSFER (171ME6T13)/ POWER SYSTEM ANALYSIS (EE6T5)/ HEAT TRANSFER (14130605)/ MICROPROCESSORS AND MICROCONTROLLERS (14140602)/ HEAT TRANSFER (14130605)/ MICROPROCESSOR AND MICROCONTROLLER INTERFACING (BTEC6T05)/ NON-CONVENTIONAL ENERGY SOURCES (16EE6O02)/ HEAT TRANSFER (16ME6T24)/ GEOTECHNICAL ENGINEERING-II (B17CE3203)/ MANUFACTURING TECHNOLOGY-II (15ME1127)/ GEOTECHNICAL ENGINEERING-II (15CE1131)/ ENGINEERING ECONOMICS AND MANAGEMENT (CS6003)/ ENGINEERING METROLOGY AND MEASUREMENTS (ME6005)/	MICROPROCESSORS AND MICROCONTROLLERS (13EC3019)/ MICRO PROCESSOR AND MICRO CONTROLLERS (171EC6T13)/ MICRO PROCESSOR AND MICRO CONTROLLERS (171EE6T16)/ DIGITAL COMMUNICATION (14140604)/ DIGITAL SIGNAL PROCESSING (UGEC6T02)/ MICRO WAVE ENGINEERING (UGEC6T03)/ MICROPROCESSORS AND MICROCONTROLLERS (S313)/ MICROPROCESSORS & MICROCONTROLLERS (16EC6T20)/ COMPILER DESIGN (15CS1103)/ COMPUTER NETWORKS (CS6004)/	OOPS THROUGH JAVA (14140661)/ OBJECT ORIENTED PROGRAMMING USING JAVA (S325)/ ADVANCED JAVA AND WEB TECHNOLOGIES (R16CS3203)/ OPERATIONS RESEARCH (B17IT3209)/ DATA STRUCTURES USING C++ (EE6005)/ ENVIRONMENTAL ENGINEERING – II (14CE3605)/ INDUSTRIAL COMMUNICATION NETWORKS (14EI3603)/ VIRTUAL INSTRUMENTATION (14EI3601)/

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SUBJECTS	OBJECT ORIENTED ANALYSIS AND DESIGN (CS6001)/ ADVANCED MANUFACTURING PROCESSES (ME6001)/ STRUCTURAL ANALYSIS – II (14CE3601)/ IRRIGATION STRUCTURES (17CE4603D)	WATER RESOURCES ENGINEERING- II (15CE1132)/ DATA MINING (CS6002)/ HEAT TRANSFER (ME6004)/ FOUNDATION ENGINEERING (17CE3608)/ DESIGN AND DRAWING OF STEEL STRUCTURES (CE321)	WATER RESOURCES ENGINEERING – II (14CE3602)/ FINITE ELEMENT METHOD (CE326)/ POWER SYSTEM ANALYSIS (R16320202)	ANTENNAS AND WAVE PROPAGATION (14EC3603)	THEORY OF COMPUTATION (14CS3604)

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DATE & DAY	26-08-2026 (Wednesday)	28-08-2026 (Friday)	31-08-2026 (Monday)
SUBJECTS	SATELLITE COMMUNICATIONS (171EC8E18)/ ROBOTICS (ME8003/1)/ BASICS OF SECURITIES AND STOCK MARKET (15FE1109)/ HVDC TRANSMISSION (S263)/ POWER PLANT INSTRUMENTATION (14EI4802-2)	OPERATIONS RESEARCH (16ME802)/ AUTOMOBILE ENGINEERING (ME8002/2)/ PROFESSIONAL ETHICS (15HM11PE)/ DISTRIBUTED SYSTEMS (16CS8T22)/ BIOMEDICAL INSTRUMENTATION (17EI4801B)	COMPUTER AIDED MANUFACTURING (ME8001)/ COMPUTER NETWORKS (EE8002/4)/ REPAIR AND REHABILITATION OF STRUCTURES (CE424)

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