

**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 VECTOR 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.



II B.TECH II SEMESTER

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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)/	COMPUTER ORGANIZATION (171CS4T10)/	JAVA PROGRAMMING (171CS4T07)/	LANGUAGE PROCESSORS (171IT4T01)/	ELECTRO MAGNETIC FIELD THEORY (EC4T4)- [PVP12]/	SOFTWARE ENGINEERING (17C110)/
	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 (15HMI101)/
	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 (13HS2004)/
	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 AND 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 (13HMI101)/
	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 (17EL3404)/
	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 (17EL3406)/
	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)

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- 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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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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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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IV B.TECH II SEMESTER

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TIME: 2.00 PM TO 5.00 PM

DATE & DAY	26-08-2026 (Wednesday)	28-08-2026 (Friday)	31-08-2026 (Monday)
SUBJECTS	SATELLITE COMMUNICATIONS (17IEC8E18)/ 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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