



I B.TECH I SEMESTER

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-I (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)

- 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: 07-07-2026

13/7/26

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

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

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	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)/ MECHANICS OF SOLIDS (15ME1105)/

- 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: 08-07-2026

16
13/7/26

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

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 (171EC5T11)/	ARTIFICIAL INTELLIGENCE (171IT5E01)/	EMPLOYABILITY SKILLS – III (171HS5T06)/	THERMAL ENGINEERING – II (171ME5T10)/	MINING MACHINERY-I (14160504)/
	APPLIED THERMODYNAMICS (18A3103404)/	DESIGN OF MACHINE MEMBERS-I (ME5T5)/	DESIGN AND DRAWING OF CONCRETE STRUCTURES-I (CE5T1)/	COMPUTER ARCHITECTURE & ORGANIZATION (14140502)/	POWER ELECTRONICS (17120504)/
	ANTENNAS AND WAVE PROPAGATION (14140504)/	ANALOG COMMUNICATIONS (14140505)/	LINEAR IC APPLICATIONS (14140503)/	CONTROL SYSTEMS (17120501)/	POWER SYSTEMS-II (17120502)/
	METAL CUTTING & MACHINE TOOLS (14130506)/	DESIGN OF MACHINE MEMBERS-I (17130503)/	METAL CUTTING & METROIOGY (AR13ME3420)/	STEAM AND GAS TURBINES (AR13ME3421)/	POWER ELECTRONICS (S341)/
	PROCESS CONTROL INSTRUMENTATION (S352)/	MACHINE DESIGN –I (S291)/	AIRCRAFT STRUCTURES – II (S122)/	COMPUTER NETWORKS (S168)/	ANTENNAS AND WAVE PROPAGATION (UGEC5T03)/
	ELEMENTS OF SIGNAL PROCESSING (S227)/	HYDROLOGY (17CE15)/	LINEAR AND DIGITAL ICS (EC1527)/	AIRCRAFT PERFORMANCE (S119)/	FORMAL LANGUAGES & AUTOMATA THEORY (B17CS3103)/
	DIGITAL COMMUNICATIONS (EC1530)/	ANTENNAS AND WAVE PROPAGATION (EC1529)/	POWER ELECTRONICS (16EE5T15)/	MODELING AND SIMULATION OF ENGINEERING SYSTEMS (EE1522)/	THERMAL ENGINEERING-II (16ME5T20)/
	LINER & DIGITAL IC APPLICATIONS (16EC5T04)/	ANTENNAS AND WAVE PROPAGATION (EC2538)/	GEOTECHNICAL ENGINEERING-I (15CE1122)/	POWER ELECTRONICS (UGEE5T04)/	DATA STRUCTURES (16CS5T12)/
	WATER RESOURCES ENGINEERING- I (13CE1119)/	POWER SYSTEMS-II (16EE5T13)/	HEAT TRANSFER (15ME1117)/	POWER ELECTRONICS (UGEE5T04)/	REINFORCED CONCRETE STRUCTURES (15CE1120)/
	WEB PROGRAMMING (15CT1118)/	COMPUTER ORGANIZATION & ARCHITECTURE (16CS5E05)/	EMBEDDED SYSTEMS-I (15CT1117)/	DYNAMICS OF MACHINERY (16ME5T16)/	OPERATING SYSTEMS (CS5005)/
	THERMAL ENGINEERING-II (15ME1125)/	FORMAL LANGUAGES AND AUTOMATA THEORY (15CT1119)/	ELECTRICAL AND HYBRID VEHICLES (18MEEE0505C)/	SIGNALS AND SYSTEMS (16EE5T16)/	STRUCTURAL ANALYSIS – I (CE5001)/
	METAL CUTTING AND MACHINE TOOLS (ME5005)/	PRESTRESSED CONCRETE (15CE1125)/	DESIGN AND ANALYSIS OF ALGORITHMS (IT5003)/	WATER RESOURCE ENGINEERING-I (15CE1121)/	DIGITAL SIGNAL PROCESSING (14EI3504)/
		DESIGN OF MACHINE ELEMENTS-I (15ME1119)/			DIGITAL SIGNAL PROCESSING (17EI3502)/

13/7/26

DATE & DAY	20-07-2026 (Monday)	22-07-2026 (Wednesday)	24-07-2026 (Friday)	27-07-2026 (Monday)	29-07-2026 (Wednesday)
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)

NOTE i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMEDIATELY.(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: 08-07-2026

13/17/16

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

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

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)

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: 08-07-2026

10
13/7/24