

**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)/ 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 (171IT5E01)/ 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 (171HS5T06)/ 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 (18MEEE0505C)/ 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)

- 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