



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER

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)/ DESGIN 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 (16EE6002)/ 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)

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: 10-08-2026