



III B.TECH I SEMESTER (R23)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R23 REGULATION) SUPPLEMENTARY EXAMS, MAY-2026

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	13.05.2026 (WEDNESDAY)	15.05.2026 (FRIDAY)	18.05.2026 (MONDAY)	20.05.2026 (WEDNESDAY)	22.05.2026 (FRIDAY)
CIVIL ENGINEERING (01-CE)	Design and Drawing of Reinforced Concrete Structures (R2331011)	Engineering Hydrology (R2331012)	Geotechnical Engineering - I (R2331013)	Advanced Structural Analysis (R233101A) / Architecture and Town Planning (R233101B) / Construction Technology and Management (R233101C)	Green Buildings (R233101D) / Construction Technology and Management (R233101E) / Climate Change Impact on ECO System (R233101F) / Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE)</i>
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power Electronics (R2331021)	Digital Circuits (R2331022)	Power Systems - II (R2331023)	Signals and Systems (R233102A) / Computer Architecture and Organization (R233102B) / Communication Systems (R233102C)	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE)</i> / Renewable Energy Sources (R233102D) / Concepts of Energy Auditing & Management (R233102E)



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	13.05.2026 (WEDNESDAY)	15.05.2026 (FRIDAY)	18.05.2026 (MONDAY)	20.05.2026 (WEDNESDAY)	22.05.2026 (FRIDAY)
MECHANICAL ENGINEERING (03-ME)	Machine Tools and Metrology (R2331031)	Thermal Engineering (R2331032)	Design of Machine Elements (R2331033)	Design for Manufacturing (R233103A) / Conventional and Futuristic Vehicle Technology (R233103B) / Renewable Energy Technologies (R233103C) / Non-Destructive Evaluation (R233103D)	Entrepreneurship Development & Venture Creation (R233101G) (Common to all branches except FE) / Sustainable Energy Technologies (R233103E) / Applied Operations Research (R233103F) / Nano Technology (R233103G) / Thermal Management of Electronic Systems (R233103H) / Entrepreneurship (R233103I)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Analog & Digital IC Applications (R2331041)	Digital Communications (R2331042)	Antennas and Wave Propagation (R2331043)	Digital System Design Through HDL (R233104A) / Optical Communications (R233104B) / Electronic Measurements and Instrumentation (R233104C) / Computer Organization and Architecture (R233104D)	Entrepreneurship Development & Venture Creation (R233101G) (Common to all branches except FE) / Electronic Devices and Circuits (R233104E) / Signals and Systems (R233104F) / Probability Theory And Random Variables (R233104G) / Network Analysis (R233104H)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Data Warehousing & Data Mining (R2331051) (Common to CSE, AI&DS)	Computer Networks (R2331052) (Common to CSE, IT, CS&BS, CoS)	Formal Languages and Automata Theory (R2331053)	Object Oriented Analysis And Design (R233105A) (Common to CSE, IT, CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, CS&BS, AI&ML, CoS) / Artificial Intelligence (R233105B) (Common to CSE, IT, CoS) / Microprocessors & Microcontrollers (R233105C) (Common to CSE, IT, CS, CoS) / Quantum Computing (R233105D)	Entrepreneurship Development & Venture Creation (R233101G) (Common to all branches except FE) / Principles Of Operating Systems (R233105F) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)



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INFORMATION TECHNOLOGY (12-IT)	Advanced Java (R2331121)	Computer Networks (R2331052) <i>(Common to CSE, IT, CS&BS, CoS)</i>	Automata Theory & Compiler Design (R2331122) <i>(Common to IT, CS&BS, CoS)</i>	Object Oriented Analysis And Design (R233105A) <i>(Common to CSE, IT, CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, CS&BS, AI&ML, CoS) / Artificial Intelligence (R233105B) (Common to CSE, IT, CoS) / Microprocessors & Microcontrollers (R233105C) (Common to CSE, IT, CS, CoS) / Cyber Security (R233112A) / Data Warehousing & Data Mining (R233112B) (Common to IT, CoS)</i>	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE) / Principles Of Operating Systems (R233105F) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)</i>
AUTO MOBILE ENGINEERING (24-AME)	Theory of Machines (R2331241)	Automobile Components and Chassis Design (R2331242)	Manufacturing Technology (R2331243)	Facility Layout & Design (R233124A) / Automobile ECU Design and System Integration (R233124B) / Computer Vision & Image Processing (R233124C) / Alternative Fuels (R233124D) / Fuels and Lubricants (R233124E)	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE) / Basic Automobile Engineering (R233124F) / Automotive Electrical and Electronics (R233124G) / IC Engine Technology (R233124H)</i>



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MINING ENGINEERING (26-MM)	Mine Hazards and Rescue (R2331261)	Underground Coal Mining (R2331262)	Mining Machinery (R2331263)	Mine Closure and Reclamation (R233126A) / Resource Evaluation and Geo-Statistics (R233126B) / Rock Slope Engineering (R233126C) / Mine Safety & Ergonomics (R233126D)	Entrepreneurship Development & Venture Creation (R233101G) (<i>Common to all branches except FE</i>) / Introduction To Underground Mining (R233126E) / Introduction To Surface Mining (R233126F) / Tunnelling And Underground Space Design (R233126G) / Introduction To Mine Environment (R233126H)
AGRICULTURAL ENGINEERING (35-AGE)	Farm Machinery And Equipment - I (R2331351)	Agricultural Process Engineering (R2331352)	Farm Power and Tractor Systems (R233135F) / Soil and Water Conservation Engineering (R233135G) / Kinematics of Machines (R233135H) / Industrial Management (R233103J) / Industrial Safety (R233103K)	Engineering Properties Of Agricultural Produce (R233135A) / Greenhouse Technology (R233135B) / Tractor Design and Testing (R233135C)	Entrepreneurship Development & Venture Creation (R233101G) (<i>Common to all branches except FE</i>) / Principles of Soil Science And Agronomy (R233135D) / Theory of Structures (R233135E)



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CSE (Artificial Intelligence and Machine Learning) (42)	Information Retrieval Systems (R2331421)	Computer Networks (R2331423) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML, CS&D)	Operating Systems (R2331422) (Common to CSE(AI&ML), CSE(AI))	Software Engineering (R233142A) (Common to CSE(AI&ML), CSE(CS), CSE(IOT&CSIBCT), CS, CS&D) / Cloud Computing (R233142B) / Internet of Things (R233142C) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D) / Exploratory Data Analysis With Python (R233142D) (Common to CSE(AI&ML), CSE(AI&DS), AI&DS, AI&ML) / Automata Theory & Compiler Design (R233142E) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML)	Entrepreneurship Development & Venture Creation (R233101G) (Common to all branches except FE) / Principles Of Operating Systems (R233105F) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)
CSE (Artificial Intelligence) (43)	Deep Learning (R2331431) (Common to CSE(AI), AI&ML)	Computer Networks (R2331423) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML, CS&D)	Operating Systems (R2331422) (Common to CSE(AI&ML), CSE(AI))	Object Oriented Analysis And Design (R233105A) (Common to CSE, IT, CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, CS&BS, AI&ML, CoS) / Internet of Things (R233142C) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D) / Automata Theory & Compiler Design (R233142E) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML) / Soft Computing (R233143A) (Common to CSE(AI), CSE(DS), CSE(AI&DS), AI&DS)	Entrepreneurship Development & Venture Creation (R233101G) (Common to all branches except FE) / Principles Of Operating Systems (R233105F) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)



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CSE (Data Science) (44)	Machine Learning (R2331441) <i>(Common to CSE(DS), CoS)</i>	Computer Networks (R2331423) <i>(Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML, CS&D)</i>	Software Engineering (R2331442)	Object Oriented Analysis And Design (R233105A) <i>(Common to CSE, IT, CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, CS&BS, AI&ML, CoS) / Internet of Things (R233142C) <i>(Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D) / Automata Theory & Compiler Design (R233142E) <i>(Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML) / Soft Computing (R233143A) <i>(Common to CSE(AI), CSE(DS), CSE(AI&DS), AI&DS)</i></i></i></i>	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE) / Principles Of Operating Systems (R233105F) <i>(Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) <i>(Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)</i></i></i>
CSE (Artificial Intelligence and Data Science) (45)	Artificial Intelligence (R2331451)	Computer Networks (R2331423) <i>(Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML, CS&D)</i>	Computer Organization And Architecture (R2331452)	Object Oriented Analysis And Design (R233105A) <i>(Common to CSE, IT, CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, CS&BS, AI&ML, CoS) / Internet of Things (R233142C) <i>(Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D) / Exploratory Data Analysis With Python (R233142D) <i>(Common to CSE(AI&ML), CSE(AI&DS), AI&DS, AI&ML) / Automata Theory & Compiler Design (R233142E) <i>(Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML) / Soft Computing (R233143A) <i>(Common to CSE(AI), CSE(DS), CSE(AI&DS), AI&DS)</i></i></i></i></i>	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE) / Principles Of Operating Systems (R233105F) <i>(Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) <i>(Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)</i></i></i>



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CSE (Cyber Security) (46)	Cloud Computing (R2331461) <i>(Common to CSE(CS), CS)</i>	Introduction to Cyber Security (R2331462)	Automata Theory & Compiler Design (R2331463) <i>(Common to CSE(CS), CS)</i>	Software Engineering (R233142A) <i>(Common to CSE(AI&ML), CSE(CS), CSE(IOT&CSIBCT), CS, CS&D) / Wireless Sensor Networks (R233146A) / Artificial Intelligence (R233146B) <i>(Common to CSE(CS), CSE(IOT&CSIBCT), CS&BS, CS) / Internet Of Things (R233146C)</i></i>	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE) / Java Programing (R233146D) <i>(Common to CSE(CS), CSE(IOT&CSIBCT), CS&BS, CS)</i></i>
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Designing The IoT (R2331471)	Wireless Sensor Networks (R2331472)	Cryptography & Network Security (R2331473)	Software Engineering (R233142A) <i>(Common to CSE(AI&ML), CSE(CS), CSE(IOT&CSIBCT), CS, CS&D) / Automata Theory & Compiler Design (R233147C) / Artificial Intelligence (R233146B) <i>(Common to CSE(CS), CSE(IOT&CSIBCT), CS&BS, CS) / Public Block Chain – Ethereum (R233147A) / Light Weight Cryptography (R233147B)</i></i>	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE) / Java Programing (R233146D) <i>(Common to CSE(CS), CSE(IOT&CSIBCT), CS&BS, CS)</i></i>



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ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Data Warehousing & Data Mining (R2331051) <i>(Common to CSE, AI&DS)</i>	Principles Of Machine Learning (R2331541)	Data Visualization (R2331542)	Object Oriented Analysis And Design (R233105A) <i>(Common to CSE, IT, CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, CS&BS, AI&ML, CoS) / Internet of Things (R233142C) <i>(Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D) / Exploratory Data Analysis With Python (R233142D) <i>(Common to CSE(AI&ML), CSE(AI&DS), AI&DS, AI&ML) / Soft Computing (R233143A) <i>(Common to CSE(AI), CSE(DS), CSE(AI&DS), AI&DS)</i></i></i></i>	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE) / Principles Of Operating Systems (R233105F) <i>(Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) <i>(Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)</i></i></i>
PHARMACEUTICAL ENGINEERING (55)	Anatomy and Physiology (R2331551)	Pharmacology (R2331552)	Hospital Management (R233155G) / Nural Networks And Fuzzy Logic (R233155H) / Introduction to Data Base Management (R233155I)	Quality Control and Assurance (R233155A) / Food Processing Technology (R233155B) / Pharmaceutical Biotechnology (R233155C)	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE) / Non-Conventional Energy Sources (R233155D) / Introduction to Data Structures (R233155E) / Design And Analysis Of Experiments (R233155F)</i>
Computer Science and Business System (57)	Data Analytics (R2331571)	Computer Networks (R2331052) <i>(Common to CSE, IT, CS&BS, CoS)</i>	Automata Theory & Compiler Design (R2331122) <i>(Common to IT, CS&BS, CoS)</i>	Object Oriented Analysis And Design (R233105A) <i>(Common to CSE, IT, CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, CS&BS, AI&ML, CoS) / Artificial Intelligence (R233146B) <i>(Common to CSE(CS), CSE(IOT&CSIBCT), CS&BS, CS) / Cryptography & Network Security (R233157A) / Business Intelligence (R233157B)</i></i>	Entrepreneurship Development & Venture Creation (R233101G) <i>(Common to all branches except FE) / Java Programing (R233146D) <i>(Common to CSE(CS), CSE(IOT&CSIBCT), CS&BS, CS)</i></i>



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CYBER SECURITY (59)	Cloud Computing (R2331461) (Common to CSE(CS), CS)	Cryptography & Network Security (R2331591)	Automata Theory & Compiler Design (R2331463) (Common to CSE(CS), CS)	Microprocessors & Microcontrollers (R233105C) (Common to CSE, IT, CS, CoS) / Software Engineering (R233142A) (Common to CSE(AI&ML), CSE(CS), CSE(IOT&CSIBCT), CS, CS&D) / Artificial Intelligence (R233146B) (Common to CSE(CS), CSE(IOT&CSIBCT), CS&BS, CS) / Secure Coding Practices (R233159A)	Entrepreneurship Development & Venture Creation (R233101G) (Common to all branches except FE) / Java Programing (R233146D) (Common to CSE(CS), CSE(IOT&CSIBCT), CS&BS, CS)



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ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)	Deep Learning (R2331431) (Common to CSE(AI), AI&ML)	Computer Networks (R2331423) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML, CS&D)	Natural Language Processing (R2331611)	Object Oriented Analysis And Design (R233105A) (Common to CSE, IT, CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, CS&BS, AI&ML, CoS) / Internet of Things (R233142C) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, cs&D) / Exploratory Data Analysis With Python (R233142D) (Common to CSE(AI&ML), CSE(AI&DS), AI&DS, AI&ML) / Automata Theory & Compiler Design (R233142E) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML) / Operating Systems (R233161A)	Entrepreneurship Development & Venture Creation (R233101G) (Common to all branches except FE) / Principles Of Operating Systems (R233105F) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)
COMPUTER SCIENCE AND DESIGN (62)	Visual Design and Communication (R2331621)	Computer Networks (R2331423) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&ML, CS&D)	Data Mining and Data Warehousing (R2331622)	Software Engineering (R233142A) (Common to CSE(AI&ML), CSE(CS), CSE(IOT&CSIBCT), CS, CS&D) / Internet of Things (R233142C) (Common to CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D) / Cyber Security (R233162A) / Human Computer Interaction (R233162B) / Artificial Intelligence (R233162C)	Entrepreneurship Development & Venture Creation (R233101G) (Common to all branches except FE) / Principles Of Operating Systems (R233105F) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)



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COMPUTER SCIENCE (CoS-68)	Machine Learning (R2331441) (Common to CSE(DS), CoS)	Computer Networks (R2331052) (Common to CSE, IT, CS&BS, CoS)	Automata Theory & Compiler Design (R2331122) (Common to IT, CS&BS, CoS)	Object Oriented Analysis And Design (R233105A) (Common to CSE, IT, CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, CS&BS, AI&ML, CoS) / Artificial Intelligence (R233105B) (Common to CSE, IT, CoS) / Microprocessors & Microcontrollers (R233105C) (Common to CSE, IT, CS, CoS) / Data Warehousing & Data Mining (R233112B) (Common to IT, CoS)	Entrepreneurship Development & Venture Creation (R233101G) (Common to all branches except FE) / Principles Of Operating Systems (R233105F) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), FE, AI&DS, AI&ML, CS&D, CoS) / Computer Organization and Architecture (R233105G) (Common to CSE, IT, CSE(AI&ML), CSE(AI), CSE(DS), CSE(AI&DS), AI&DS, AI&ML, CS&D, CoS)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

Sd/-
Controller of Examinations

DATE: 09.04.2026



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, MAY-2026

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY						
	13.05.2026 (WEDNESDAY)	15.05.2026 (FRIDAY)	18.05.2026 (MONDAY)	20.05.2026 (WEDNESDAY)	22.05.2026 (FRIDAY)	25.05.2026 (MONDAY)	28.05.2026 (THURSDAY)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R2031011)	Design And Drawing of Reinforced Concrete Structures (R2031012)	Geotechnical Engineering - I (R2031013)	Professional Elective (PE) :-	Open Elective (OE I) :-	Data Base Management Systems (R203105M)	Repair & Retro-Filling of Buildings (R203101P)
				Construction Technology & Management R203101A / Remote Sensing and GIS R203101B / Environmental Impact Assessment R203101C / Low-Cost Housing R203101D	Strength of Materials R203101E / Fluid Mechanics R203101F / Surveying and Geomatics R203101G / Highway Engineering R203101H / Safety Engineering R203101I / Environmental Management R203101J / Urban Planning R203101K		
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Power Systems- II (R2031021)	Power Electronics (R2031022)	Control Systems (R2031023)	Professional Elective (PE) :-	Open Elective (OE I) :-	Data Base Management Systems (R203105M) Special Electrical Machines (R203102M)	Operating Systems (R203105N) Electrical Distribution Systems (203102N) Power Quality (R203102L)
				Linear Ic Applications R203102A / Utilization Of Electrical Energy R203102B / Computer Architecture And Organization R203102C / Optimization Techniques R203102D / Object Oriented Programming Through Java R203102E / Optimization Techniques R203102D / Object Oriented Programming Through Java R203102E	Renewable Energy Sources R203102F / Concepts Of Optimization Techniques R203102G / Concepts of Control Systems R203102H		
MECHANICAL ENGINEERING (03 ME)	Thermal Engineering-II (R2031031)	Design of Machine Members-I (R2031032)	Machining, Machine Tools & Metrology (R2031033)	Professional Elective (PE) :-	Open Elective (OE I) :-	Data Base Management Systems (R203105M) Advanced Mechanics of Fluids (R203103K) / Tribology (R203103Y)	Operating Systems (R203105N)/ Experimental Methods in Fluid Mechanics (R203103X)
				Finite Element Methods R203103A / Industrial Robotics R203103B / Advanced Materials R203103C / Renewable Energy Sources R203103D / Mechanics of Composites R203103E / MOOCs (NPTEL/Swayam) R203103F	Sustainable Energy Technologies R203103G / Operations Research R203103H / Nano Technology R203103I / Thermal Management of Electronic systems R203103J		



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ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Analog ICs and Applications (R2031041)	Electromagnetic Waves and Transmission Lines (R2031042)	Digital Communications (R2031043)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>		
				Antenna And Wave Propagation R203104A / Electronic Measurements & Instrumentation R203104B / Computer Architecture & Organization R203104C	Basics of Signals and Systems R203104D / Electronic Measurements and Instrumentation R203104E / Principles of Signal Processing R203104F / Industrial Electronics R203104G / Consumer Electronics R203104H / Fundamentals of Microprocessors and Microcontrollers R203104I / Transducers and Sensors R203104J / IOT and Applications R203104K / Soft Computing Techniques R203104L / IC Applications R203104M / Principles of Communications R203104N / Basic Electronics R203104O / Data Communications R203104P / Digital Logic Design R203104Q / Remote Sensing and GIS R203104R / Bio Medical Instrumentation R203104S / Introduction to Microprocessor and Microcontrollers R203114G		



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COMPUTER SCIENCE & ENGINEERING (05 CSE)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Warehousing and Data Mining (R2031053)	Professional Elective (PE II) :-	Open Elective (OE I) :-	Electronics Devices And Basic Circuits (R203104T) Statistical Foundation For Data Science (R203105P) Text Mining And Time Series Analysis (R203105O) / Design of Secure Protocols (R203105T)	Digital Electronics (R203104U) Data Visualization (R203105Q) Mathematics For Machine Learning (R203105R) Public Key Infrastructure and Trust Management (R203105S)
				Artificial Intelligence R203105A / Software Project Management R203105B / Distributed Systems R203105C / Advanced Unix Programming R193205D	Optimization in Operations Research R203105E / Data Structures R203105F / Object Oriented Progra. through JAVA R203105G / Data Base Management Systems R203105H / Computer Graphics R203105I / Advanced UNIX Programming R203105J / Computer Organization and Arch. R203105K / Operating Systems R203105L		
INFORMATION TECHNOLOGY (12 IT)	Computer Networks (R2031051) (Common to CSE,IT)	Design and Analysis of Algorithms (R2031052) (Common to CSE,IT)	Data Mining Techniques (R2031121)	Professional Elective (PE II) :-	Open Elective (OE I) :-
				Artificial Intelligence R203105A / Distributed Systems R203105C / Advanced Unix Programming R203105D / Agile Software Process R203112A	DevOps R203112B / Data Structures R203105F / Object Oriented Progra. through JAVA R203105G / Data Base Management Systems R203105H / Computer Graphics R203105I / Advanced UNIX Programming R203105J / Computer Organization and Arch. R203105K / Operating Systems R203105L		
AUTO MOBILE ENGINEERING (24 AME)	Theory of Machines (R2031241)	Production Technology (R2031242)	Vehicle Dynamics (R2031243)	Professional Elective (PE) :-	Open Elective (OE I) :-
				Alternative Fuels for Engines R203124A / Two and Three Wheelers R203124B / Microprocessor and Micro Controllers R203124C / Heat Transfer R203124D / Industrial Hydraulics and Pneumatics R203124E / MOOC's/NPTEL R203124F	Basic Automobile Engineering R203124G / Automobile Maintenance and Safety R203124H / Automobile Emissions and Effects R203124I		



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III B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, MAY-2026

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MINING ENGINEERING (26 MM)	Mine Hazards and Rescue (R2031261)	Underground Coal Mining (R2031262)	Mine Hoisting and Transportatio n (R2031263)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>
				Remote Sensing and GIS R203101B / Resource Evaluation and Geo-Statistics - R203126A / Mine Planning and Design R203126B / Mine Safety & Ergonomics R203126C	Introduction to Underground Mining R203126D / Introduction to Surface Mining R203126E / Tunneling and Underground Space Design R203126F / Engineering Survey R203126G		
AGRICULTURAL ENGINEERING (35 AGE)	Farm Machinery and Equipment - I (R2031351)	Surface Water Hydrology (R2031352)	Post Harvest Engineering of Cereals, Pulses and Oilseeds (R2031353)	<u>Professional Elective - I</u>	<u>Open Elective - I</u>
				Seed Processing and Storage Engineering R203135A / Greenhouse Technology R203135B / Tractor Design and Testing R203135C	Principles of Soil Science and Agronomy R203135D / Farm Power and Tractor Systems R203135E / Soil and Water Conservation Engineering R203135F / Ground Water Hydrology, Wells and Pumps R203135G / Surface Water Hydrology R203135H / Post Harvest Engineering of Cereals Pulses and Oilseeds R203135I / Agricultural Process Engineering R203135J		
CSE (Artificial Intelligence and Machine Learning) (42)	Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS D)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>	Machine Learning (R203142F)
				Software Engineering R203142A / Computer Vision R203142B / Data Visualization R203142C / DevOps R203142D / MOOC's-NPTEL R203142E	Optimization in Operations Research R203105E		



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III B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, MAY-2026

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CSE (Artificial Intelligence) (43)	Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS D)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>
				Software Engineering R203142A / Computer Vision R203142B / Data Visualization R203142C / DevOps R203142D	Optimization in Operations Research R203105E		
CSE (Data Science) (44)	Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS D)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>
				Software Engineering R203142A / DevOps R203142D / Object Oriented Analysis and Design R203144A / Internet of Things R203144B	Optimization in Operations Research R203105E		
CSE (Artificial Intelligence and Data Science) (45)	Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CSD)	Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML,CS D)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS), AIDS,AIML)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>	Data Warehousing and Data Mining (R203145A)	Introduction to Artificial Intelligence and Data Science (R203145B)
				Software Engineering R203142A / Object Oriented Analysis and Design R203144A / Internet of Things R203144B / DevOps R203142D	Optimization in Operations Research R203105E		



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III B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, MAY-2026

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CSE (Cyber Security) (46) Computer Networks (R2031461) (Common to CSE(CS),IOTCSIBC T,CSE(IOT),CS,CSB S)		Software Engineering (R2031462) (Common to CSE(CS),CS)	Design and Analysis of Algorithms (R2031463) (Common to CSE(CS),IOTCSOB CT,CSE(IOT),CS)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>
				Computer Graphics R203146A / Artificial Intelligence R203146B / Compiler Design R203146C / Advanced Data Structures R203146D / Principles of Programming Languages R203146E	Web Technologies R203146F / Data Structures R203146G / Computer Networks R203146H / Data Base Management Systems R203146I / Problem Solving using Python R203146J		
CSE (Internet of things and Cyber security including Block chain Technology) (47) Computer Networks (R2031461) (Common to CSE(CS),IOTCSIBCT, CSE(IOT),CS,CSBS)		IoT Architecture and its Protocols (R2031471) (Common to IOTCSIBCT,CSE(IOT)	Design and Analysis of Algorithms (R2031463) (Common to CSE(CS),IOTCSOBC T,CSE(IOT),CS)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>	IoT Architecture and its Protocols (R203149H)
				Data Warehousing & Data Mining R203147A / Compiler Design R203146C / Software Engineering R203142A / Micro Processors & Micro Controllers R203147B / Computer Graphics R203146A	Web Technologies R203147C / Data Structures R203147D / Computer Networks R203147E / Data Base Management Systems R203147F / Problem Solving using Python R203147G / Open Electives offered by other Departments R203148D		
CSE (Internet of Things) (49) Computer Networks (R2031461) (Common to CSE(CS),IOTCSIBCT,C SE(IOT),CS,CSBS)		IoT Architecture and its Protocols (R2031471) (Common to IOTCSIBCT,CSE(IOT)	Design and Analysis of Algorithms (R2031463) (Common to CSE(CS),IOTCSOBC T,CSE(IOT),CS)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>	Sensors and Actuator Devices for IoT (R203149G)
				Compiler Design R203146C / Software Engineering R203142A / Computer Graphics R203146A / Principles of Programming Languages R203146E / Advanced Computer Architecture R203149A	Natural Language Processing R203149B / Data Structures R203149C / Computer Networks R203149D / Data Base Management System R203149E / Problem Solving using Python R203149F		
ARTIFICIAL INTELLIGEN CE AND DATA SCIENCE (54) Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CS E(AIDS),AIDS,AIML, CSD)		Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS),CS E(AIDS),AIDS,AIML, CSD)	Machine Learning (R2031423) (Common to CSE(AIML),CSE(A I),CSE(DS),CSE(AI DS),AIDS,AIML)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>
				Software Engineering R203142A / DevOps R203142D / Object Oriented Analysis and Design R203144A / Internet of Things R203144B	Optimization in Operations Research R203105E		



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III B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, MAY-2026

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PHARMACEUTICAL ENGINEERING (55) Managerial Economics and Financial Accountancy (R2031551)	Pharmaceutical Engineering-I (R2031552)	Biopharmaceutics and Pharmacokinetics (R2031553)	Professional Elective (PE) :-	Open Elective (OE I) :-	Non-Conventional Energy Sources R203155D / Introduction to Data Structures R203155E / Design and Analysis of Experiments R203155F	Biostatistics R2031554
			Quality Control and Assurance R203155A / Food Processing Technology R203155B / Pharmaceutical Biotechnology R203155C				
CYBER SECURITY (59) Computer Networks (R2031461) <small>(Common to CSE(CS),IOTCSIBCT, CSE(IOT),CS,CSBS)</small>	Software Engineering (R2031462) <small>(Common to CSE(CS),CS)</small>	Design and Analysis of Algorithms (R2031463) <small>(Common to CSE(CS),IOTCSOBT, CSE(IOT),CS)</small>	Professional Elective (PE) :-	Open Elective (OE I) :-	Web Technologies R203146F / Data Structures R203146G / Computer Networks R203146H / Data Base Management Systems R203146I / Problem Solving using Python R203146J
			Computer Graphics R203146A / Artificial Intelligence R203146B / Compiler Design R203146C / Advanced Data Structures R203146D / Principles of Programming Languages R203146E				
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61) Compiler Design (R2031421) <small>(Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML, CSD)</small>	Operating Systems (R2031422) <small>(Common to CSE(AIML), CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML, CSD)</small>	Machine Learning (R2031423) <small>(Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)</small>	Professional Elective (PE) :-	Open Elective (OE I) :-	Optimization in Operations Research R203105E
			Software Engineering R203142A / Computer Vision R203142B / Data Visualization R203142C / DevOps R203142D / MOOC's/NPTEL R203142E				



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COMPUTER SCIENCE AND DESIGN (62)	Compiler Design (R2031421) <small>(Common to CSE(AIML), CSE(AI),CSE(DS),CS E(AIDS),AIDS,AIML, CSD)</small>	Operating Systems (R2031422) <small>(Common to CSE(AIML), CSE(AI),CSE(DS),CS E(AIDS),AIDS,AIML, CSD)</small>	Human Computer Interaction (R2031621)	<u>Professional Elective (PE) :-</u>	<u>Open Elective (OE I) :-</u>
				Software Engineering R203142A / Object Oriented Analysis and Design R203144A / Internet of Things R203144B / DevOps R203142D	Optimization in Operations Research R203105E		

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DATE: 09.04.2026

Sd/-
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, MAY-2026

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	13.05.2026 (WEDNESDAY)	15.05.2026 (FRIDAY)	18.05.2026 (MONDAY)	20.05.2026 (WEDNESDAY)	22.05.2026 (FRIDAY)	25.05.2026 (MONDAY)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R1931011)	Concrete Technology (R1931012)	Water Resources Engineering - I (R1931013)	Environmental Engineering - II (R1931014)	Program Elective – I :-	Open Elective – I (Choose any
					i) Repair & Rehabilitation of Buildings (R193101A)	i) Disaster Management (R193101F)
					ii) Environmental Impact Assessment (R193101B)	ii) Environmental Pollution & Control (R193101G)
					iii) Reinforced Soil Structures (R193101C)	iii) Elements of Civil Engineering (R193101H)
					iv) Traffic Engineering (R193101D)	iv) Green Technology (R193101I)
					v) Construction Technology & Management (R193101E)	v) Smart Cities (R193101J)
						vi) Project Management (R193101K)
						vii) Traffic Safety (R193101L)
						viii) Geo-Spatial Technologies (R193101M)
ix) Wastewater Treatment (R193101N)						
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Linear IC Applications (R1931023)	Power Electronics (R1931022)	Power Systems-II (R1931021)	Digital Signal Processing (R1931024)	Microprocessors and Microcontrollers (R1931025)
MECHANICAL ENGINEERING (03 ME)	Dynamics of Machinery (R1931031)	Design of Machine Members-II (R1931032)	Mechanical Measurements & Metrology (R1931033)	Managerial Economics and Financial Accountancy (R1931034)	IC Engines & Gas turbines (R1931035)



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ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Linear Integrated Circuits and Applications (R1931041)	Microprocessor and Microcontrollers (R1931042)	Digital Communications (R1931043)	Electronic Measurements & Instrumentation (R1931044)	Professional Elective (PE 1) :-
						i) Information Theory & Coding (R193104A)
						ii) Digital System Design Using HDL (R193104B)
						iii) Datastructures and Algorithms (R193104C)
						iv) Soft Computing Techniques and Python Programming (R193104D)
						v) Simulation & Mathematical Modeling (R193104E)
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Data Warehousing and Data Mining (R1931051)	Computer Networks (R1931052)	Compiler Design (R1931053)	Artificial Intelligence (R1931054)	Professional Elective- I:-
						i) Computer Graphics (R193105A)
						ii) Principles of Programming Languages (R193105B)
						iii) Advanced Data Structures (R193105C)
						iv) Software Testing Methodologies (R193105D)
						v) Advanced Computer Architecture (R193105E)
INFORMATION TECHNOLOGY (12 IT)	Advanced Data Structures (R1931121)	Computer Networks (R1931122)	Compiler Design (R1931123)	Artificial Intelligence (R1931054)	Design and Analysis of Algorithms (R1931124)	Professional Elective -I:-
						i) Software Testing Methodologies (R193105D)
						ii) NoSQL Databases (R193112A)
						iii) Scripting Languages (R193112B)
						iv) Computer Graphics (R193105A)
						v) R-Programming (R193112C)



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UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R19)

III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, MAY-2026

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	13.05.2026 (WEDNESDAY)	15.05.2026 (FRIDAY)	18.05.2026 (MONDAY)	20.05.2026 (WEDNESDAY)	22.05.2026 (FRIDAY)	25.05.2026 (MONDAY)
AUTO MOBILE ENGINEERING (24 AME)	Dynamics of Machinery (R1931031)	Fuels and Combustion (R1931241)	Automotive Components Design (R1931242)	Micro Processors and Micro Controllers (R1931243)	Machine Tools & Metrology (R1931244)
MINING ENGINEERING (26 MM)	Underground Coal Mining Technology (R1931261)	Mine Environment Engineering – II (R1931262)	Rock Mechanics (R1931263)	Mining Machinery & Mechanization-I (R1931264)	Corporate Social Responsibility in Mining (R1931265)	Open Elective :- i) Waste Water Management (R193126A) ii) Environmental impact analysis (R193126B) iii) Disaster Management and Mitigations (R193126C)
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27 PE)	Process Dynamics & Control (R1931271)	Well Logging & Formation Evaluation (R1931272)	Drilling & Well Completions (R1931273)	Managerial Economics & Financial Analysis (R1931279)	Professional Elective - I :- i) Fundamentals of Liquefied Natural Gas. (R193127A) ii) CBM Reservoir Engineering (R193127B)	Open Elective - I :- i) Disaster Management (R193101F) ii) Renewable Energy Sources (R193127C)
AGRICULTURAL ENGINEERING (35 AGE)	Thermodynamics and Refrigeration systems (R1931351)	Soil and Water Conservation Engineering (R1931352)	Agricultural Process Engineering (R1931353)	Managerial Economics & Financial Analysis (R1931279)	Farm Machinery and Equipment - I R1931354

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

Sd/-
Controller of Examinations

DATE: 09.04.2026



III B.TECH I SEMESTER (R16)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, MAY-2026**T I M E T A B L E****TIME : 10.00 AM TO 01.00 PM**

BRANCH	DATE AND DAY				
	13.05.2026 (WEDNESDAY)	15.05.2026 (FRIDAY)	18.05.2026 (MONDAY)	20.05.2026 (WEDNESDAY)	22.05.2026 (FRIDAY)
CIVIL ENGINEERING (01- CE)	Transportation Engineering-II (R1631015)	Structural Analysis – II (R1631013)	Design and Drawing of Reinforced Concrete Structures (R1631014)	Engineering Geology (R1631012)	Management Science (Com. to CE,PE) (R1631011)
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	Pulse & Digital Circuits (R1631024)	Renewable Energy Sources (R1631022)	Power Systems-II (R1631021)	Signals and Systems (R1631023)	Power Electronics (R1631025)
MECHANICAL ENGINEERING (03 - ME)	Dynamics of Machinery (R1631031)	Metal Cutting & Machine Tools (R1631032)	Design of Machine Members-II (R1631033)	Operations Research (R1631034)	Thermal Engineering – II (R1631035)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Computer Architecture and Organization (Com. to ECE,EIE) (R1631041)	Linear IC Applications (Com. to ECE,EIE) (R1631042)	Digital Communications (R1631044)	Digital IC Applications (Com. to ECE,EIE) (R1631043)	Antennas and Wave Propagation (R1631045)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	Compiler Design (R1631051)	Unix Programming (Com. to CSE,IT) (R1631052)	Object Oriented Analysis and Design using UML (R1631053)	Database Management Systems (Com. to CSE,IT) (R1631054)	Operating Systems (Com. to CSE,IT) (R1631055)

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III B.TECH I SEMESTER (R16)

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UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, MAY-2026

T I M E T A B L E

TIME : 10.00 AM TO 01.00 PM

PAGE-2

BRANCH	DATE AND DAY				
	13.05.2026 (WEDNESDAY)	15.05.2026 (FRIDAY)	18.05.2026 (MONDAY)	20.05.2026 (WEDNESDAY)	22.05.2026 (FRIDAY)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Computer Architecture and Organization (Com. to ECE,EIE) (R1631041)	Linear IC Applications (Com. to ECE,EIE) (R1631042)	Digital Signal Processing (R1631102)	Digital IC Applications (Com. to ECE,EIE) (R1631043)	Process Instrumentation (R1631101)
INFORMATION TECHNOLOGY (12- IT)	Human Computer Interaction (R1631121)	Unix and Shell Programming (Com. to CSE,IT) (R1631052)	Advanced JAVA Programming (R1631122)	Database Management Systems (Com. to CSE,IT) (R1631054)	Operating Systems (Com. to CSE,IT) (R1631055)
ELECTRONICS AND COMPUTER ENGINEERING (19- ECC)	Computer Graphics (R1631191)	Linear IC Applications (Com. To ECE,EIE,ECom E) (R1631042)	Design and Analysis of Algorithms (R1631193)	Digital IC Applications (Com. to ECE,EIE,ECom E) (R1631043)	Computer Networks (R1631192)
AERONAUTICAL ENGINEERING (21- AE)	Aircraft Performance (R1631211)	Aerodynamics – II (R1631212)	Aircraft Structures- I (R1631213)	Propulsion – I (R1631214)	Theory of Machines (R1631215)

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III B.TECH I SEMESTER (R16)

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AUTOMOBILE ENGINEERING (AME-24)	Dynamics of Machinery (R1631241)	Heat Transfer (R1631245)	Design of Machine Elements (R1631243)	Vehicle Transport Management (R1631244)	Fuels and Combustion (R1631242)
MINING ENGINEERING (26-MM)	Under Ground Coal Mining Technology (R1631261)	Mining Machinery & Mechanization-I (R1631265)	Mine Environment Engineering – I (R1631262)	Electrical Equipment in Mines (R1631263)	Mine Surveying-II (R1631264)
PETROLEUM ENGINEERING/PET ROLEUM TECHNOLOGY (27-PE)	Process Instrumentation (R1631272)	Well Logging & Formation Evaluation (R1631273)	Drilling Technology (R1631274)	Process Dynamics & Control (R1631271)	Management Science (Com. to CE,PE) (R1631011)
AGRICULTURAL ENGINEERING (35-AGE)	Thermodynamics and Refrigeration Systems (R1631351)	Managerial Economics and Financial Analysis (R1631355)	Soil and Water Conservation Engineering (R1631352)	Agricultural Process Engineering (R1631353)	Engineering Properties of Biological Materials and Food Quality (R1631354)

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