


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
IV B.TECH I SEMESTER (R23 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, AUGUST-2026
REVISED T I M E T A B L E
T I M E: 10.00 AM TO 12.00 PM

BRANCH	DAY AND DATE					
	24-08-2026 (Monday)	26-08-2026 (Wednesday)	27-08-2026 (Thursday)	28-08-2026 (Friday)	29-08-2026 (Saturday)	31-08-2026 (Monday)
CIVIL ENGINEERING (01-CE)	Geotechnical Engineering-2 (R2341011)	Advance Construction management (R2341012)	Pre-stressed Concrete (R234101A) Advanced Environmental Engineering (R234101B) Design & drawing of Irrigation Structures (R234101C)	Advanced Structural Engineering (R234101D) Environmental Impact Assessment (R234101E) Railways and Airport Engineering (R234101F)	Building Materials For Engineers (R234101G) Environmental Impact Assessment (R234101H) Intelligent Transportation Systems (R234101I)	Quantum Science and Technology (R234101J) GEO-SPATIAL TECHNOLOGIES (R234101K) SOLID WASTE MANAGEMENT (R234101L) APPLIED MECHANICS (R234101M)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power System Operation and Control (R2341021)	Energy Management & Auditing (R2341022)	EHVAC & HVDC Transmission Systems (R234102A) Programmable Logic Controllers (R234102B) Electrical Distribution System (R234102C)	Electric Vehicles (R234102D) Switched Mode Power Conversion (R234102E) Design of PV systems (R234102F)	Battery Management Systems and Charging Stations (R234102G) Concepts of Smart Grid Technologies (R234102H)	Concepts of Power Quality (R234102I) Quantum Science and Technology (R234101J)
MECHANICAL ENGINEERING (03-ME)	CAD/CAM (R2341031)	Operations Research (R2341032)	Mechatronics (R234103A) Computational Fluid Dynamics (R234103B) Functional Materials and Applications (R234103C) Drives and Actuators for Robotics (R234103D)	Hydrogen and Fuel Cell Technology (R234103E) Smart Manufacturing (R234103F) Autonomous Systems (R234103G) Embedded Systems and Programming (R234103H)	Finite Element Methods (R234103I) Introduction to Mechatronics (R234103J) Product design and development (R234103K) Advanced Materials (R234103L) Introduction to Smart Manufacturing (R234103M)	Optimization Techniques (R234103N) Advanced Manufacturing Processes (R234103O) Total Quality Management (R234103P) Operations Management (R234103Q) Energy Auditing (R234103R) Quantum Science and Technology (R234101J)


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ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Cellular & Mobile Communications (R234104I)	Management Science (R2341042)	Low Power VLSI Design (R234104A) Coding Theory and Applications (R234104B) DSP Processors and Architectures (R234104C) Soft Computing Techniques (R234104D)	Radar Engineering (R234104F) Digital Image Processing (R234104G) Internet of Things (R234104H)	Fundamentals of VLSI Design (R234104I) Digital Electronics (R234104J) Electronic measurements and Instrumentations (R234104K) Optical communications (R234104L)	Principles of Cellular & Mobile communications (R234104M) Fundamentals of Satellite Communications (R234104N) Embedded Systems (R234104O) Transducers and Signal Conditioning (R234104P) Quantum Science and Technology (R234101J)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Deep Learning (R234105I)	Human Resources & Project Management (R2341052)	Software Architecture & Design Patterns (R234105A) Blockchain Technology (R234105B) Augmented Reality & Virtual Reality (R234105C) Internet of Things (R234105D) Agentic AI (R234105E)	Agile Methodologies (R234105G) Generative AI (R234105H) Computer Vision (R234105I) Cyber Physical Systems (R234105J)	Object Oriented Programming Through Java (R234105L)	Principles of Software Engineering (R234105M) Computer Networks (R234105N) Quantum Science and Technology (R234101J)
INFORMATION TECHNOLOGY (12-IT)	Internet of Things (R234112I)	Human Resources & Project Management (R2341122)	Software Architecture & Design Pattern (R234105A) Deep Learning (R234112A) Computer Vision (R234112B) Blockchain Technology (R234105B)	Agile Methodologies (R234105G) Big Data Analytics (R234112D) Mobile Computing (R234112E) Cyber Physical Systems (R234105J)	Object Oriented Programming Through Java (R234105L)	Principles of Software Engineering (R234105M) Computer Networks (R234105N) Quantum Science and Technology (R234101J)

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AUTO MOBILE ENGINEERING (24-AME)	Automobile Transmission Systems (R2341241)	Total Quality Management (R2341242)	Forms and Aesthetics (R234124A) Automation using 4.0 (R234124B) EV Technology (R234124C) Autonomous Vehicle Controls (R234124D) Combustion Modeling (R234124E)	Vehicle Packaging (R234124G) Autonomous Vehicle Safety (R234124H) Electric Vehicle Safety (R234124I) Vehicle Aerodynamics (R234124J) Finite Element Analysis (R234124K)	Lean Manufacturing (R234124M) Automotive Safety (R234124N) Introduction to Electric Vehicle (R234124O)	Engine Management System (R234124P) Introduction to TQM (R234124Q) Introduction to EV Safety (R234124R) Quantum Science and Technology (R234101J)
MINING ENGINEERING (26-MM)	Mine Legislation and Safety (R2341261)	Industrial Management (R2341262)	Ground control (R234126A) Surface Mine Environment (R234126B) Sustainable Development for Mining (R234126C) Mineral Economics, Business and Trade (R234126D) Mine Management (R234126E)	Mineral Processing Technology (R234126F) Mine Economics (R234126G) Advances in Rock Fragmentation (R234126H) Planning of Underground Metal mining techniques (R234126I)	Mine Waste Management (R234126J) Sustainable Development in Mining Industry (R234126K) Mine Reclamation (R234126L) Environmental Impact of Mining (R234126M)	Principles of Mineral Engineering (R234126N) Mining Instrumentation (R234126O) Mine Safety & Ergonomics (R234126P) Mineral Exploration (R234126Q) Quantum Science and Technology (R234101J)
AGRICULTURAL ENGINEERING (35-AGE)	Soil and Water Conservation Engineering (R2341351)	Operations Research (R2341032)	Design of Soil and Water Conservation and Farm Systems (R234135A) Food Process Equipment Design (R234135B) Design of Agricultural Machinery (R234135C)	Micro Irrigation Engineering (R234135D) Mechatronics in Agricultural Engineering (R234135E) Food Plant Design and Management (R234135F)	Instrumentation and Process Control in Food Industry (R2341352)	Principles of Cellular & Mobile communications (R234104M) Fundamentals of Satellite Communications (R234104N) Quantum Science and Technology (R234101J)
CSE (Artificial Intelligence and Machine Learning) (42)	Reinforcement Learning (R2341421)	Human Resource & Project Management (R2341422)	Responsible A.I. (R234142A) Blockchain Technology (R234142B) Quantum Computing (R234142C) Robotic Process Automation (R234142D)	Agile Methodologies (R234142F) Augmented Reality & Virtual Reality (R234142G) High Performance Computing (R234142H) Big Data Analytics (R234142I)	Object Oriented Programming Through Java (R234105L)	Computer Networks (R234105N) Software Engineering (R234142K) IOT Based Smart Systems (R234142L)


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CSE (Artificial Intelligence) (43)	Natural Language Processing (R2341431)	Human Resources and Project Management (R2341122)	Software Architecture & Design Patterns (R234105A) Blockchain Technology (R234142B) Quantum Computing (R234142C) Augmented Reality and Virtual Reality (R234105C)	Agile Methodologies (R234142F) Architecture for Management of Large Datasets (R234143B) Reinforcement Learning (R234143C) High Performance Computing (R234142H)	Object Oriented Programming Through Java (R234105L) Quantum Science and Technology (R234143E)	Computer Networks (R234105N) Software Engineering (R234142K) Data Structures for Data Science (R234143F)
CSE (Data Science) (44)	Big Data Analytics (R2341441)	Human Resource & Project Management (R2341422)	Software Architecture & Design Pattern (R234105A) Blockchain Technology (R234142B) DevOps (R234144A) Natural Language Processing (R234144B)	Agile Methodologies (R234142F) Expert Systems (R234144D) Reinforcement Learning (R234143C) High Performance Computing (R234142H)	Object Oriented Programming Through Java (R234105L)	Computer Networks (R234105N) Software Engineering (R234142K) IOT Based Smart Systems (R234142L) Quantum Science and Technology (R234101J)

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CSE (Artificial Intelligence and Data Science) (45)	Deep Learning (R2341451)	Human Resource & Project Management (R2341122)	Software Architecture & Design Pattern (R234105A) Block chain Technology (R234142B) DevOps (R234144A) Architecture for Management of Large Datasets (R234145A)	Agile Methodologies (R234142F) Robotic Process Automation (R234145C) Reinforcement Learning (R234143C) High Performance Computing (R234142H)	Object Oriented Programming Through Java (R234105L)	Computer Networks (R234105N) Software Engineering (R234142K) IOT Based Smart Systems (R234142L) Quantum Science and Technology (R234101J)
CSE (Cyber Security) (46)	Blockchain Technology (R2341461)	Human Resource Management (R2341462)	Software Architecture & Design Patterns (R234105A) Network Management Systems and Operations (R234146A) Deep Learning (R234146B) Malware Analysis & Reverse Engineering (R234146C)	Augmented Reality & Virtual Reality (R234142G) Intrusion Detection and Prevention System (R234146E)Metaverse (R234146F)Cyber Laws and Security Policies (R234146G)	DataBase Management Systems (R234146I)	Computer Networks (R234105N) Quantum Science and Technology (R234101J)
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Ad-hoc and Sensor Networks (R2341471)	Operations Management (R2341472)	IoT Applications (R234147A) Malware Analysis & Reverse Engineering (R234146C) Crypto Currency Technologies (R234147B) Design of IoT Architecture (R234147C)	Cyber Laws and Security Policies (R234146G) Intrusion Detection and Prevention System (R234146E) Metaverse (R234146F) Smart Contract Essentials (R234147E) Augmented Reality & Virtual Reality (R234142G)	DataBase ManagementSystems (R234146I)	Computer Networks (R234105N) Quantum Science and Technology (R234101J)



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ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Generative A.I. (R234154I)	Human Resource & Project Management (R2341122)	Agentic AI (R234105E) Blockchain Technology (R234142B) DevOps (R234144A) Robotic Process Automation (R234142D)	Explainable AI (R234154B) Expert Systems (R234154C) Reinforcement Learning (R234143C) High Performance Computing (R234142H)	Object Oriented Programming Through Java (R234105L)	Computer Networks (R234105N) Software Engineering (R234142K) IOT Based Smart Systems (R234142L) Quantum Science and Technology (R234101J)
PHARMACEUTICAL ENGINEERING (55)	Industrial Pharmacy (R234155I)	Management Science (R2341042)	Pharmaceutical Packaging Technology (R234155A) Introduction to Biomaterials and Tissue Engineering (R234155B) Good Manufacturing Practices (R234155C)	Pharmacovigilance (R234155D) Pharmaceutical analysis (R234155E) Invitro diagnosis (R234155F)	Instrumental methods of Analysis (R2341552)	Introduction to Additive Manufacturing (R234155G) Artificial Intelligence & Machine Learning (R234155H) Bioinformatics (R234155I) Quantum Science and Technology (R234101J)
Computer Science and Business System (57)	Software Architecture & Design Patterns (R234157I)	Operations Management (R2341472)	Augmented Reality & Virtual Reality (R234105C) Blockchain Technology (R234105B) Deep Learning (R234146B) Embedded System (R234157A)	Agile methodologies (R234157C) Metaverse (R234146F) Computer Vision (R234105I) Data Visualization (R234157D)	Database Management Systems (R234146I)	Computer Networks (R234105N) Quantum Science and Technology (R234101J)
CYBER SECURITY (59)	Malware Analysis & Reverse Engineering (R234159I)	Human Resources & Project Management (R2341122)	Data Base Security and Privacy (R234159A) Application Threat detection (R234159B) Deep Learning (R234146B) Operating Systems Administration And Security (R234159C)	Augmented Reality & Virtual Reality (R234142G) Intrusion Detection and Prevention System (R234146E) Cloud Architectures And Security (R234159E) Cyber Laws and Security Policies (R234146G)	DataBaseManagementSystems (R234146I)	Computer Networks (R234105N) Quantum Science and Technology (R234101J)



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ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)	Generative AI (R2341541)	Human Resource & Project Management (R2341122)	Quantum Computing (R234142C) Robotic Process Automation (R234142D) Explainable AI (R234161A) Software Project Management (R234161B)	Agile Methodologies (R234142F) High Performance Computing (R234142H) Blockchain Technology (R234161D) NoSQL databases (R234161E)	Object Oriented Programming Through Java (R234105L)	Computer Networks (R234105N) Software Engineering (R234142K) IOT Based Smart Systems (R234142L)
COMPUTER SCIENCE AND DESIGN (62)	Game Design and Development (R2341621)	Human Resource & Project Management (R2341122)	Software Architecture & Design Patterns (R234105A) Blockchain Technology (R234142B) Machine Learning (R234162A) Computer Vision (R234112B) Animation Principles and Design (R234162B)	Agile Methodologies (R234142F) Metaverse (R234162D) Cyber Physical Systems (R234162E) Digital Audio Design & Synthesis (R234162F) Big Data Analytics (R234142I)	Object Oriented Programming Through Java (R234105L)	Computer Networks (R234105N) Software Engineering (R234142K) IOT Based Smart Systems (R234142L) Quantum Science and Technology (R234101J)
COMPUTER SCIENCE (CoS-68)	Augmented Reality & Virtual Reality (R2341681)	Human Resources & Project Management (R2341422)	Software Architecture & Design Patterns (R234105A) Blockchain Technology (R234105b) Deep Learning (R234112A) Internet of Things (R234105D)	Agile Methodologies (R234105G) Big Data Analytics (R234112D) Cyber Physical Systems (R234105J) High Performance Computing (R234142H)	Object Oriented Programming Through Java (R234105L)	Principles of Software Engineering (R234105M) Computer Networks (R234105N) Quantum Science and Technology (R234101J)

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: 14-08-2026