



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY GURAJADA VIZIANAGARAM
UNIVERSITY EXAMINATION CENTER, JNTUGV
III.B. TECH I SEMESTER (R23 REGULATION) SUPPLEMENTARY EXAMINATIONS, MARCH/APRIL - 2026
TIME TABLE

BRANCH	26-03-2026 (THURSDAY) (02:00 PM – 05:00 PM)	28-03-2026 (SATURDAY) (02:00 PM – 05:00 PM)	30-03-2026 (MONDAY) (02:00 PM – 05:00 PM)	31-03-2026 (TUESDAY) (02:00 PM – 05:00 PM)	01-04-2026 (WEDNESDAY) (02:00 PM – 05:00 PM)
AI&DS	Operating System (R2331441)	Machine Learning (R2331542)	Automata Theory & Compiler Design (R2331463)	12-week MOOC Swayam/ NPTEL course recommended by the BoS (R2331054E) DevOps (R2331544B), Object Oriented Analysis and Design (R2331544A), Predictive Analytics (R2331444A), Software Engineering (R2331424A).	Applied operation Research (R2331035B) Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R2331425B), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R2331445C), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331045B), Internet of Things (R2331445D), Introduction to Artificial Intelligence (R2331465A), Introduction to Artificial Intelligence (R2331435A), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331425A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C).
AI&ML	Information Retrieval Systems (R2331421)	Computer Networks (R2331422)	Deep Learning with Applications (R2331423)	12-week MOOC Swayam/ NPTEL course recommended by the BoS (R2331054E), Digital Twin (R2331424B), Mobile Edge Computing (R2331424C), Optimization Techniques (R2331424D),	Applied operation Research (R2331035B), Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C),



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				Software Engineering (R2331424A).	Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R2331435B), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R231445C), Exploratory Data Analysis with Python (R2331425B), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331045B), Internet of Things (R2331445D), Introduction to Artificial Intelligence (R2331435A), Introduction to Artificial Intelligence (R2331465A), Introduction to Artificial Intelligence (R2331425A), Introduction to Artificial Intelligence (R2331545A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C).
AUTOMOBILE ENGINEERING	Theory of Machines (R2331241)	Production Technology (R2331242)	Vehicle Dynamics (R2331243)	Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A).	Alternative Fuels for engines (R2331245A), Applied operation Research (R2331035B), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R231445C), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R2331425B), Exploratory Data Analysis with Python (R2331435B), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Heat Transfer (R2331245C),



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					<p>Industrial Hydraulics and Pneumatics (OR) MOOCs/NPTEL (R2331245D), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331445D), Internet of Things (R2331045B), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331425A), Introduction to Artificial Intelligence (R2331435A), Introduction to Artificial Intelligence (R2331465A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Two and Three Wheelers (R2331245B), Web Technologies (R2331425C),</p>
CIVIL ENGINEERING	Water Resources Engineering (R2331011)	Design of Reinforced Concrete Structures (R2331012)	Geotechnical Engineering (R2331013)	<p>Advanced Structural Analysis (R2331014A), Ground Improvement Techniques (R2331014B), Watershed Development and Management (R2331014C),</p>	<p>Applied operation Research (R2331035B), Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R2331425B), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R2331435B), Exploratory Data Analysis with Python (R2331445C), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331045B), Introduction to Artificial Intelligence (R2331425A), Introduction to Artificial Intelligence (R2331465A), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331435A),</p>



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					<p align="center">Managerial Economics & Financial Analysis (R231445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C).</p>
COMPUTER SCIENCE & ENGINEERING	Data Warehousing and Data Mining (R2331051)	Compiler Design (R2331052)	Design and Analysis of Algorithms (R2331053)	<p align="center">12-week MOOC Swayam/ NPTEL course recommended by the BoS (R2331054E), Advanced Computer Architecture (R2331054C), Computer Graphics (R2331054D), Object Oriented Analysis and Design (R2331054A), Software Testing Methodologies (R2331054B),</p>	<p align="center">Applied operation Research (R2331035B), Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R2331435B), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R2331425B), Exploratory Data Analysis with Python (R2331445C), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331045B), Internet of Things (R2331445D), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331435A), Introduction to Artificial Intelligence (R2331465A), Introduction to Artificial Intelligence (R2331425A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D),</p> <p align="center">Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C).</p>



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<p align="center">COMPUTER SCIENCE & ENGINEERING(AI&DS)</p>	<p align="center">Operating System (R2331441)</p>	<p align="center">Machine Learning (R2331542)</p>	<p align="center">Automata Theory & Compiler Design (R2331463)</p>	<p align="center">DevOps (R2331544C), Object Oriented Analysis and Design (R2331544B), Predictive Analytics (R2331444A), Software Engineering (R2331424A),</p>	<p align="center">Applied operation Research (R2331035B), Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R2331425B), Exploratory Data Analysis with Python (R231445C), Fundamentals of Data Science (R231445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R231445D), Internet of Things (R2331045B), Introduction to Artificial Intelligence (R2331425A), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331465A), Managerial Economics & Financial Analysis (R231445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C).</p>
<p align="center">COMPUTER SCIENCE & ENGINEERING(AI&ML)</p>	<p align="center">Information Retrieval Systems (R2331421)</p>	<p align="center">Computer Networks (R2331422)</p>	<p align="center">Deep Learning with Applications (R2331423)</p>	<p align="center">12-week MOOC Swayam/NPTEL course recommended by the BoS (R2331054E), Digital Twin (R2331424B), Mobile Edge Computing (R2331424C), Optimization Techniques (R2331424D), Software Engineering (R2331424A)</p>	<p align="center">Applied operation Research (R2331035B)Automobile Emissions and Effects (R2331244C),Automobile Maintenance and Safety (R2331244B),Basic Automobile Engineering (R2331244A),Building Services (R2331015A),Communication Systems (R2331045C),Computer Organization (R2331055C),Construction technology and management (R2331015C),Data Structures (R2331055A),Database Management Systems (R2331055B),Electrical Machine Design (R2331025B),Energy Conservation Management (R2331035D),Ethical hacking (R2331465B),Exploratory Data Analysis with Python</p>



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					(R2331425B), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R2331445C), Exploratory Data Analysis with Python (R2331435B), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331045B), Internet of Things (R2331445D), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331435A), Introduction to Artificial Intelligence (R2331465A), Introduction to Artificial Intelligence (R2331425A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C),
COMPUTER SCIENCE & ENGINEERING(AI)	Computer Networks (R2331432)	Machine Learning (R2331542)	Natural Language Processing (R2331433)	Recommender Systems (R2331434B) Social Media Analytics (R2331434C), Soft Computing (R2331434A), Software Engineering (R2331424A),	Applied operation Research (R2331035B) Building Services (R2331015A), Communication Systems (R2331045C), Construction technology and management (R2331015C), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331045B), Renewable Energy Sources (R2331025A), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A),
COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)	Cloud Computing (R2331461),	Introduction to Cyber Security (R2331462)	Automata Theory & Compiler Design (R2331463)	Artificial Intelligence (R2331464C), Microprocessors & Microcontrollers (R2331464B), Software Engineering (R2331424A), Wireless Sensor Networks (R2331464A),	Applied operation Research (R2331035B) Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R2331445C), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R2331425B), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems



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					(R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331045B), Internet of Things (R2331445D), Introduction to Artificial Intelligence (R2331435A), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331465A), Introduction to Artificial Intelligence (R2331425A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C),
COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)	Operating System (R2331441)	Machine Learning (R2331542)	Computer Networks (R2331442)	12-week MOOC Swayam/ NPTEL course recommended by the BoS (R2331054E), Digital Twin (R2331424B), Predictive Analytics (R2331444A), Soft computing (R2331434A), Software Engineering (R2331424A),	Applied operation Research (R2331035B) Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R2331425B), Exploratory Data Analysis with Python (R2331445C), Exploratory Data Analysis with Python (R2331435B), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331445D), Internet of Things (R2331045B), Introduction to Artificial Intelligence (R2331435A), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331465A), Introduction to Artificial Intelligence (R2331425A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C),



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ELECTRICAL & ELECTRONICS ENGINEERING	Power Electronics (R2331021)	Digital Circuits (R2331022)	Power Systems-II (R2331023)	Communication systems (R2331024C), Computer Architecture and Organization (R2331024B), Signals and Systems (R2331024A),	Applied operation Research (R2331035B), Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R2331425B), Exploratory Data Analysis with Python (R2331435B), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R231445C), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R231445D), Internet of Things (R2331045B), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331425A), Introduction to Artificial Intelligence (R2331435A), Introduction to Artificial Intelligence (R2331465A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C),
ELECTRONICS & COMMUNICATION ENGINEERING	Microprocessors and Microcontrollers (R2331041)	Information Theory and Error Control Coding (R2331042)	Digital Signal Processing (R2331043)	Antenna Analysis and Design (R2331044B), Computer Architecture & Organization (R2331044A), Electronic Measurements and Instrumentation (R2331044C).	Applied operation Research (R2331035B), Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Ethical hacking (R2331465B), Exploratory Data Analysis with Python (R2331435B), Exploratory Data Analysis with Python (R231445C),



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					<p>Exploratory Data Analysis with Python (R2331425B), Exploratory Data Analysis with Python (R2331465C), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331445D), Internet of Things (R2331045B), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331425A), Introduction to Artificial Intelligence (R2331465A), Introduction to Artificial Intelligence (R2331435A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C).</p>
MECHANICAL ENGINEERING	Machine Tools and Metrology (R2331031)	Thermal Engineering (R2331032)	Theory of Machines (R2331033)	<p>Design for manufacturing (R2331034C), Instrumentation & Control Systems (R2331034A), Joining Processes (R2331034E), Nano Technology (R2331034B), Thermal management of Electronic Systems (R2331034D).</p>	<p>Applied operation Research (R2331035B), Automobile Emissions and Effects (R2331244C), Automobile Maintenance and Safety (R2331244B), Basic Automobile Engineering (R2331244A), Building Services (R2331015A), Communication Systems (R2331045C), Computer Organization (R2331055C), Construction technology and management (R2331015C), Data Structures (R2331055A), Database Management Systems (R2331055B), Electrical Machine Design (R2331025B), Energy Conservation Management (R2331035D), Exploratory Data Analysis with Python (R2331435B), Exploratory Data Analysis with Python (R2331425B), Exploratory Data Analysis with Python (R2331465C), Exploratory Data Analysis with Python (R2331445C), Fundamentals of Data Science (R2331445B), Global Navigation Satellite Systems (R2331045A), Green Buildings (R2331015B), Industrial safety (R2331035C), Intelligent Control Systems (R2331025C), Internet of Things (R2331045B), Internet of Things (R2331445D), Introduction to Artificial Intelligence (R2331545A), Introduction to Artificial Intelligence (R2331435A), Introduction to Artificial Intelligence (R2331465A),</p>



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					Introduction to Artificial Intelligence (R2331425A), Managerial Economics & Financial Analysis (R2331445A), Operating Systems (R2331055E), Renewable Energy Sources (R2331025A), Scripting Languages (R2331055D), Social Media Analytics (R2331435C), Sustainable Energy Technologies (R2331035A), Web Technologies (R2331425C),
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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.

DATE: 02 – 03 – 2026.

Controller of Examinations