



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY GURAJADA VIZIANAGARAM

Dwarapudi, Vizianagaram - 535 003, Andhra Pradesh, India

EXAMINATION SECTION

TIME TABLE

B.Tech III Year I Semester (R23) Regular & Supplementary Examinations, November 2026

Notification: III B.TECH I SEMESTER(R23) REGULAR/SUPPLIMENTARY EXAMINATIONS NOVEMBER 2026

Time: 10:00 AM to 01:00 PM

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
1	10-11-2026 Tuesday	CIVIL ENGINEERING	R2331011	Water Resources Engineering
		ELECTRICAL & ELECTRONICS ENGINEERING	R2331021	Power Electronics
		MECHANICAL ENGINEERING	R2331031	Machine Tools and Metrology
		ELECTRONICS & COMMUNICATION ENGINEERING	R2331041	Microprocessors and Microcontrollers
		COMPUTER SCIENCE & ENGINEERING	R2331051	Data Warehousing and Data Mining
		AUTOMOBILE ENGINEERING	R2331241	Theory of Machines
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R2331421	Information Retrieval Systems
		COMPUTER SCIENCE & ENGINEERING(AI)	R2331432	Computer Networks
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2331441	Operating System
		COMPUTER SCIENCE & ENGINEERING(AI&DS)	R2331441	Operating System
		COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R2331461	Cloud Computing
		AI&DS	R2331441	Operating System
		AI&ML	R2331421	Information Retrieval Systems
2	12-11-2026 Thursday	CIVIL ENGINEERING	R2331012	Design of Reinforced Concrete Structures
		ELECTRICAL & ELECTRONICS ENGINEERING	R2331022	Digital Circuits
		MECHANICAL ENGINEERING	R2331032	Thermal Engineering
		ELECTRONICS & COMMUNICATION ENGINEERING	R2331042	Information Theory and Error Control Coding

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
2	12-11-2026 Thursday	COMPUTER SCIENCE & ENGINEERING	R2331052	Compiler Design
		AUTOMOBILE ENGINEERING	R2331242	Production Technology
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R2331422	Computer Networks
		COMPUTER SCIENCE & ENGINEERING(AI)	R2331542	Machine Learning
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2331542	Machine Learning
		COMPUTER SCIENCE & ENGINEERING(AI&DS)	R2331542	Machine Learning
		COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R2331462	Introduction to Cyber Security
		AI&DS	R2331542	Machine Learning
		AI&ML	R2331422	Computer Networks
3	14-11-2026 Saturday	CIVIL ENGINEERING	R2331013	Geotechnical Engineering
		ELECTRICAL& ELECTRONICS ENGINEERING	R2331023	Power Systems-II
		MECHANICAL ENGINEERING	R2331033	Theory of Machines
		ELECTRONICS & COMMUNICATION ENGINEERING	R2331043	Digital Signal Processing
		COMPUTER SCIENCE & ENGINEERING	R2331053	Design and Analysis of Algorithms
		AUTOMOBILE ENGINEERING	R2331243	Vehicle Dynamics
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R2331423	Deep Learning with Applications
		COMPUTER SCIENCE & ENGINEERING(AI)	R2331433	Natural Language Processing
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2331442	Computer Networks
		COMPUTER SCIENCE & ENGINEERING(AI&DS)	R2331463	Automata Theory & Compiler Design
		COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R2331463	Automata Theory & Compiler Design
		AI&DS	R2331463	Automata Theory & Compiler Design
		AI&ML	R2331423	Deep Learning with Applications

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
4	17-11-2026 Tuesday	CIVIL ENGINEERING	R2331014A	Advanced Structural Analysis
			R2331014B	Ground Improvement Techniques
			R2331014C	Watershed Development and Management
		ELECTRICAL & ELECTRONICS ENGINEERING	R2331024A	Signals and Systems
			R2331024B	Computer Architecture and Organization
			R2331024C	Communication systems
			R2331024F	12- week SWAYAM/ NPTEL COURSE
		MECHANICAL ENGINEERING	R2331034A	Instrumentation & Control Systems
			R2331034B	Nano Technology
			R2331034C	Design for manufacturing
			R2331034D	Thermal management of Electronic Systems
			R2331034E	Joining Processes
			R2331034F	12- week SWAYAM/ NPTEL COURSE
		ELECTRONICS & COMMUNICATION ENGINEERING	R2331044A	Computer Architecture & Organization
			R2331044B	Antenna Analysis and Design
			R2331044C	Electronic Measurements and Instrumentation
			R2331044F	12- week SWAYAM/ NPTEL COURSE
		COMPUTER SCIENCE & ENGINEERING	R2331054A	Object Oriented Analysis and Design
			R2331054B	Software Testing Methodologies
			R2331054C	Advanced Computer Architecture
			R2331054D	Computer Graphics
			R2331054E	12-week MOOC Swayam/ NPTEL course recommended by the BoS
		AUTOMOBILE ENGINEERING	R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R2331054E	12-week MOOC Swayam/ NPTEL course recommended by the BoS
			R2331424A	Software Engineering
			R2331424B	Digital Twin
			R2331424C	Mobile Edge Computing
			R2331424D	Optimization Techniques
		COMPUTER SCIENCE & ENGINEERING(AI)	R2331424A	Software Engineering
			R2331434A	Soft Computing
			R2331434B	Recommender Systems
			R2331434C	Social Media Analytics
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2331054E	12-week MOOC Swayam/ NPTEL course recommended by the BoS

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
4	17-11-2026 Tuesday	COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2331424A	Software Engineering
			R2331424B	Digital Twin
			R2331434A	Soft computing
			R2331444A	Predictive Analytics
		COMPUTER SCIENCE & ENGINEERING(AI&DS)	R2331424A	Software Engineering
			R2331444A	Predictive Analytics
			R2331544B	Object Oriented Analysis and Design
			R2331544C	DevOps
		COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R2331424A	Software Engineering
			R2331464A	Wireless Sensor Networks
			R2331464B	Microprocessors & Microcontrollers
			R2331464C	Artificial Intelligence
		AI&DS	R2331054E	12-week MOOC Swayam/ NPTEL course recommended by the BoS
			R2331424A	Software Engineering
			R2331444A	Predictive Analytics
			R2331544A	Object Oriented Analysis and Design
			R2331544B	DevOps
		AI&ML	R2331054E	12-week MOOC Swayam/ NPTEL course recommended by the BoS
			R2331424A	Software Engineering
			R2331424B	Digital Twin
			R2331424C	Mobile Edge Computing
			R2331424D	Optimization Techniques
5	19-11-2026 Thursday	CIVIL ENGINEERING	R231445A	Managerial Economics & Financial Analysis
			R2331014D	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	CIVIL ENGINEERING	R2331055A	Data Structures
			R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages
			R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435B	Exploratory Data Analysis with Python
			R2331435C	Social Media Analytics
			R2331445B	Fundamentals of Data Science
			R2331445C	Exploratory Data Analysis with Python
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435C	Social Media Analytics
		ELECTRICAL & ELECTRONICS ENGINEERING	R231445C	Exploratory Data Analysis with Python
			R231445D	Internet of Things
			R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331025F	12- week SWAYAM/ NPTEL COURSE
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	ELECTRICAL & ELECTRONICS ENGINEERING	R2331055A	Data Structures
			R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages
			R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435B	Exploratory Data Analysis with Python
			R2331435C	Social Media Analytics
			R2331445A	Managerial Economics & Financial Analysis
			R2331445B	Fundamentals of Data Science
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435C	Social Media Analytics
		MECHANICAL ENGINEERING	R231445C	Exploratory Data Analysis with Python
			R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331035F	12- week SWAYAM/ NPTEL COURSE
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331055A	Data Structures

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	MECHANICAL ENGINEERING	R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages
			R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435B	Exploratory Data Analysis with Python
			R2331435C	Social Media Analytics
			R2331445A	Managerial Economics & Financial Analysis
			R2331445B	Fundamentals of Data Science
			R2331445D	Internet of Things
			R2331465A	Introduction to Artificial Intelligence
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435C	Social Media Analytics
		ELECTRONICS & COMMUNICATION ENGINEERING	R231445C	Exploratory Data Analysis with Python
			R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331045F	12- week SWAYAM/ NPTEL COURSE
			R2331055A	Data Structures
			R2331055B	Database Management Systems

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	ELECTRONICS & COMMUNICATION ENGINEERING	R2331055C	Computer Organization
			R2331055D	Scripting Languages
			R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435B	Exploratory Data Analysis with Python
			R2331435C	Social Media Analytics
			R2331445A	Managerial Economics & Financial Analysis
			R2331445B	Fundamentals of Data Science
			R2331445D	Internet of Things
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435C	Social Media Analytics
		COMPUTER SCIENCE & ENGINEERING	R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331055A	Data Structures
			R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	COMPUTER SCIENCE & ENGINEERING	R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435B	Exploratory Data Analysis with Python
			R2331435C	Social Media Analytics
			R2331445A	Managerial Economics & Financial Analysis
			R2331445B	Fundamentals of Data Science
			R2331445C	Exploratory Data Analysis with Python
			R2331445D	Internet of Things
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435C	Social Media Analytics
		AUTOMOBILE ENGINEERING	R231445C	Exploratory Data Analysis with Python
			R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331055A	Data Structures
			R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	AUTOMOBILE ENGINEERING	R2331055E	Operating Systems
			R2331245A	Alternative Fuels for engines
			R2331245B	Two and Three Wheelers
			R2331245C	Heat Transfer
			R2331245D	Industrial Hydraulics and Pneumatics (OR) MOOCs/NPTEL
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435B	Exploratory Data Analysis with Python
			R2331435C	Social Media Analytics
			R2331445A	Managerial Economics & Financial Analysis
			R2331445B	Fundamentals of Data Science
			R2331445D	Internet of Things
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435C	Social Media Analytics
		COMPUTER SCIENCE & ENGINEERING(AI&ML)	R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331055A	Data Structures
			R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	COMPUTER SCIENCE & ENGINEERING(AI&ML)	R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435B	Exploratory Data Analysis with Python
			R2331435C	Social Media Analytics
			R2331445A	Managerial Economics & Financial Analysis
			R2331445B	Fundamentals of Data Science
			R2331445C	Exploratory Data Analysis with Python
			R2331445D	Internet of Things
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435C	Social Media Analytics
		COMPUTER SCIENCE & ENGINEERING(AI)	R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331435C	Social Media Analytics
			R2332435A	Introduction to Artificial Intelligence
			R2332435B	Exploratory Data Analysis with Python
		COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2331015A	Building Services
			R2331015B	Green Buildings

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331055A	Data Structures
			R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages
			R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435B	Exploratory Data Analysis with Python
			R2331435C	Social Media Analytics
			R2331445A	Managerial Economics & Financial Analysis
			R2331445B	Fundamentals of Data Science
			R2331445C	Exploratory Data Analysis with Python
			R2331445D	Internet of Things
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435C	Social Media Analytics
		COMPUTER SCIENCE & ENGINEERING(AI&DS)	R231445A	Managerial Economics & Financial Analysis
			R231445B	Fundamentals of Data Science
			R231445C	Exploratory Data Analysis with Python

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	COMPUTER SCIENCE & ENGINEERING(AI&DS)	R231445D	Internet of Things
			R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331055A	Data Structures
			R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages
			R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435B	Exploratory Data Analysis with Python
			R2331435C	Social Media Analytics
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435A	Introduction to Artificial Intelligence
			R2332435C	Social Media Analytics
		COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources

S.No	Date & Day	Branch / Program	Subject Code	Subject Name
5	19-11-2026 Thursday	COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	R2331025B	Electrical Machine Design
			R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331055A	Data Structures
			R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages
			R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435C	Social Media Analytics
			R2331445A	Managerial Economics & Financial Analysis
			R2331445B	Fundamentals of Data Science
			R2331445C	Exploratory Data Analysis with Python
			R2331445D	Internet of Things
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435B	Exploratory Data Analysis with Python
			R2332435C	Social Media Analytics
		AI&DS	R2331015A	Building Services
			R2331015B	Green Buildings
			R2331015C	Construction technology and management
			R2331025A	Renewable Energy Sources
			R2331025B	Electrical Machine Design

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5	19-11-2026 Thursday	AI&DS	R2331025C	Intelligent Control Systems
			R2331035A	Sustainable Energy Technologies
			R2331035B	Applied operation Research
			R2331035C	Industrial safety
			R2331035D	Energy Conservation Management
			R2331045A	Global Navigation Satellite Systems
			R2331045B	Internet of Things
			R2331045C	Communication Systems
			R2331055A	Data Structures
			R2331055B	Database Management Systems
			R2331055C	Computer Organization
			R2331055D	Scripting Languages
			R2331055E	Operating Systems
			R2331244A	Basic Automobile Engineering
			R2331244B	Automobile Maintenance and Safety
			R2331244C	Automobile Emissions and Effects
			R2331425A	Introduction to Artificial Intelligence
			R2331425B	Exploratory Data Analysis with Python
			R2331425C	Web Technologies
			R2331435A	Introduction to Artificial Intelligence
			R2331435C	Social Media Analytics
			R2331445A	Managerial Economics & Financial Analysis
			R2331445B	Fundamentals of Data Science
			R2331445C	Exploratory Data Analysis with Python
			R2331445D	Internet of Things
			R2331465A	Introduction to Artificial Intelligence
			R2331465B	Ethical hacking
			R2331465C	Exploratory Data Analysis with Python
			R2331545A	Introduction to Artificial Intelligence
			R2332435B	Exploratory Data Analysis with Python
			R2332435C	Social Media Analytics
		AI&ML	R231445C	Exploratory Data Analysis with Python
			R2331015A	Building Services
			R2331015B	Green Buildings
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			R2331025A	Renewable Energy Sources
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Controller of Examinations