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CONTROLLER OF EXAMINATIONS

Date: 15-10-2026

II-B.TECH I-SEMESTER (R25) REGULAR END EXAMINATIONS-NOVEMBER-2026

TIME-TABLE

TIME: FN: 09:30 AM TO 12:30 PM

BRANCH	DATE , DAY& SESSION					
	16-11-2026 FN MONDAY	**18-11-2026 FN WEDNESDAY**	**20-11-2026 FN FRIDAY**	**23-11-2026 FN MONDAY**	**25-11-2026 FN WEDNESDAY**	**27-11-2026 FN FRIDAY**
ELECTRONICS & COMMUNICATION ENGINEERING	Signals and Systems (R25EC301PC)	Probability Theory and Stochastic Processes (R25EC302PC)	Electronic Devices and Circuits (R25EC303PC)	Digital Logic Design (R25EC304PC)	Network analysis and Synthesis (R25EC305PC)	-----
COMPUTER SCIENCE & ENGINEERING	Discrete Mathematics (R25CS301PC)	Computer Organization and Architecture (R25CS302PC)	Object Oriented Programming through Java (R25CS303PC)	Operating Systems (R25CS304PC)	Database Management Systems (R25CS305PC)	Environmental Science (25VA311HS)
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Mathematical and Statistical Foundations (R25MA301BS)	Computer Organization and Architecture (R25CS302PC)	Object Oriented Programming through Java (R25CS303PC)	Software Engineering (R25CM304PC)	Database Management Systems (R25CS305PC)	-----
CSE- (DATA SCIENCE)	Mathematical and Statistical Foundations (R25MA301BS)	Computer Organization and Architecture (R25CS302PC)	Object Oriented Programming through Java (R25CS303PC)	Software Engineering (R25CM304PC)	Database Management Systems (R25CS305PC)	-----

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Date: 15-10-2026

II-B.TECH I-SEMESTER (R22) SUPPLY END EXAMINATIONS-NOVEMBER-2026

TIME-TABLE

TIME: FN-09:30 AM to 12:30 PM

BRANCH	DATE, SESSION AND DAY				
	16-11-2026 FN MONDAY	18-11-2026 FN WEDNESDAY	20-11-2026 FN FRIDAY	23-11-2026 FN MONDAY	25-11-2026 FN WEDNESDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING	Electronic Devices and Circuits (R22EC301PC)	Network analysis and Synthesis (R22EC302PC)	Digital Logic Design (R22EC303PC)	Signals and Systems (R22EC304PC)	Probability Theory and Stochastic Processes (R22EC305PC)
COMPUTER SCIENCE & ENGINEERING	Database Management Systems (R22CS301PC)	Computer Organization and Architecture (R22CS302PC)	Operating Systems (R22CS303PC)	Object Oriented Programming through Java (R22CS304PC)	Discrete Mathematics (R22CS305PC)
INFORMATION TECHNOLOGY	Analog & Digital Electronics (R22EC301ES)	Computer Organization and Architecture (R22CS302PC)	Operating Systems (R22CS303PC)	Object Oriented Programming through Java (R22CS304PC)	Computer Oriented Statistical Methods (R22MA305BS)
CSE- (CYBER SECURITY)	Database Management Systems (R22CS301PC)	Computer Organization and Architecture (R22CS302PC)	Operating Systems (R22CS303PC)	Object Oriented Programming through Java (R22CS304PC)	Computer Oriented Statistical Methods (R22MA305BS)
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Analog & Digital Electronics (R22EC301ES)	Computer Organization and Architecture (R22CS302PC)	Operating Systems (R22CS303PC)	Object Oriented Programming through Java (R22CS304PC)	Discrete Mathematics (R22CS305PC)
CSE- (DATA SCIENCE)	Digital Logic Design (R22EC305ES)	Computer Organization and Architecture (R22CS302PC)	Operating Systems (R22CS303PC)	Object Oriented Programming through Java (R22CS304PC)	Computer Oriented Statistical Methods (R22MA305BS)

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II-B.TECH I-SEMESTER (R20) SUPPLY END EXAMINATIONS-NOVEMBER-2026

TIME-TABLE

TIME: FN-09:30 AM to 12.30 PM

BRANCH	DATE, SESSION AND DAY				
	16-11-2026 FN MONDAY	18-11-2026 FN WEDNESDAY	20-11-2026 FN FRIDAY	23-11-2026 FN MONDAY	25-11-2026 FN WEDNESDAY
MECHANICAL ENGINEERING	Mechanics of Solids (ME301PC)	Material Science and Metallurgy (ME302PC)	Probability and Statistics & Complex Variables (MA303BS)	Production Technology (ME304PC)	Thermodynamics (ME305PC)
ELECTRONICS & COMMUNICATIONS ENGINEERING	Electronic Devices and Circuits (EC301PC)	Digital System Design (EC302PC)	Signals and Systems (EC303PC)	Laplace Transforms, Numerical Methods & Complex Variables (MA304BS)	Probability Theory and Stochastic Processes (EC305ES)
COMPUTER SCIENCE & ENGINEERING	Data Base Management Systems (CS301PC)	Computer Organization and Architecture (CS302PC)	Operating Systems (CS303PC)	Object Oriented Programming Through Java (CS304PC)	Discrete Mathematics (CS305PC)
INFORMATION TECHNOLOGY	Analog and Digital Electronics (IT301ES)	Computer Organization and Architecture (CS302PC)	Operating Systems (CS303PC)	Object Oriented Programming Through Java (CS304PC)	Discrete Mathematics (CS305PC)
CSE- (CYBER SECURITY)	Data Base Management Systems (CS301PC)	Computer Organization and Architecture (CS302PC)	Operating Systems (CS303PC)	Object Oriented Programming using C++ (AI304PC)	Number Theory & Statistical Methods (MA305BS)
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Analog and Digital Electronics (IT301ES)	Computer Organization and Architecture (CS302PC)	Operating Systems (CS303PC)	Object Oriented Programming using C++ (AI304PC)	Discrete Mathematics (CS305PC)
CSE- (DATA SCIENCE)	Data Base Management Systems (CS301PC)	Computer Oriented Statistical Methods (MA302BS)	Operating Systems (CS303PC)	Object Oriented Programming using C++ (AI304PC)	Digital Logic Design (DS305ES)
ARTIFICIAL INTELLIGENCE & DATA SCIENCE	Analog and Digital Electronics (IT301ES)	Probability and Statistics (MA302HS)	Software Engineering (AD303PC)	Object Oriented Programming Through Java (CS304PC)	Computer Organization and microprocessor (AD305PC)

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II-B.TECH II-SEMESTER (R22) SUPPLY END EXAMINATIONS-NOVEMBER-2026

TIME-TABLE **TIMING: AN-01:00 PM to 04:00 PM**

BRANCH	DATE, SESSION &DAY				
	27-11-2026 AN FRIDAY	30-11-2026 AN MONDAY	02-12-2026 AN WEDNESDAY	04-12-2026 AN FRIDAY	07-12-2026 AN MONDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING	Electromagnetic Fields and Transmission Lines (R22EC401PC)	Analog and Digital Communications (R22EC402PC)	Linear and Digital IC Applications (R22EC403PC)	Electronic Circuit Analysis (R22EC404PC)	Numerical Techniques and Complex Variables (R22MA405BS)
COMPUTER SCIENCE & ENGINEERING	Business Economics & Financial Analysis (R22SM401MS)	Computer Oriented Statistical Methods (R22MA402BS)	Analog And Digital Electronics (R22EC403ES)	Python Programming (R22CS404PC)	Software Engineering (R22CS405PC)
INFORMATION TECHNOLOGY	Business Economics & Financial Analysis (R22SM401MS)	Discrete Mathematics (R22IT402PC)	Database Management Systems (R22IT403PC)	Python Programming (R22CS404PC)	Software Engineering (R22CS405PC)
CSE (CYBER SECURITY)	Cryptography and Network Security (R22CY401PC)	Discrete Mathematics (R22IT402PC)	Analog And Digital Electronics (R22EC403ES)	Design and Analysis of Algorithms (R22AI404PC)	Software Engineering (R22CS405PC)
CSE (ARTIFICIAL INTELLIGENCE & MACHINE	Mathematical and Statistical Foundations (R22MA401BS)	Artificial Intelligence (R22AI402PC)	Database Management Systems (R22IT403PC)	Design and Analysis of Algorithms (R22AI404PC)	Software Engineering (R22CS405PC)
CSE (DATA SCIENCE)	Business Economics & Financial Analysis (R22SM401MS)	Discrete Mathematics (R22IT402PC)	Database Management Systems (R22IT403PC)	Design and Analysis of Algorithms (R22AI404PC)	Software Engineering (R22CS405PC)

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II-B.TECH II-SEMESTER (R20) SUPPLY END EXAMINATIONS-NOVEMBER-2026

TIME-TABLE **TIMING: AN-01:00 PM to 04:00 PM**

BRANCH	DATE, SESSION & DAY				
	27-11-2026 AN FRIDAY	30-11-2026 AN MONDAY	02-12-2026 AN WEDNESDAY	04-12-2026 AN FRIDAY	07-12-2026 AN MONDAY
MECHANICAL ENGINEERING	Basic Electrical and Electronics Engineering (EE401ES)	Kinematics of Machinery (ME402PC)	Thermal Engineering-I (ME403PC)	Fluid Mechanics and Hydraulic Machines ME404PC)	Instrumentation and Control Systems (ME405PC)
ELECTRONICS & COMMUNICATIONS ENGINEERING	Network Analysis and Transmission Lines (EC401PC)	Analog and Digital Communications (EC402PC)	Linear IC Applications (EC403PC)	Electronic Circuit Analysis (EC404PC)	Control Systems (EC405PC)
COMPUTER SCIENCE & ENGINEERING	Business Economics & Financial Analysis (SM401MS)	Computer Oriented Statistical Methods (MA402BS)	Analog & Digital Electronics (CS403ES)	Python Programming (CS404PC)	Software Engineering (CS405PC)
INFORMATION TECHNOLOGY	Business Economics & Financial Analysis (SM401MS)	Computer Oriented Statistical Methods (MA402BS)	Database Management Systems (IT403PC)	Python Programming (CS404PC)	Software Engineering (CS405PC)
CSE- (CYBER SECURITY)	Business Economics & Financial Analysis (SM401MS)	Discrete Mathematics (DS402PC)	Analog & Digital Electronics (CS403ES)	Java Programming (AI404PC)	Introduction to Cyber Security (CY405PC)
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Artificial Intelligence (AI401PC)	Computer Oriented Statistical Methods (MA402BS)	Database Management Systems (IT403PC)	Java Programming (AI404PC)	Design Analysis of Algorithms (AI405PC)
CSE- (DATA SCIENCE)	Business Economics & Financial Analysis (SM401MS)	Discrete Mathematics (DS402PC)	Introduction to Data Analytics (DS403PC)	Java Programming (AI404PC)	Computer Organization And Architecture (DS405PC)
ARTIFICIAL INTELLIGENCE & DATA SCIENCE	Business Economics & Financial Analysis (SM401MS)	Discrete Mathematics (DS402PC)	Database Management Systems (IT403PC)	Fundamentals of Data Science (AD404PC)	Operating System (AD405PC)

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III-B.TECH I-SEMESTER (R22) REGULAR/SUPPLY END EXAMINATIONS-NOVEMBER-2026

TI ME-TABLE

TIME: AN-01:00 PM to 04:00 PM

BRANCH	DATE, SESSION & DAY				
	16-11-2026 AN MONDAY	18-11-2026 AN WEDNESDAY	20-11-2026 AN FRIDAY	23-11-2026 AN MONDAY	25-11-2026 AN WEDNESDAY
ELECTRONICS & COMMUNICATION ENGINEERING	Microprocessors & Microcontrollers (R22EC501PC)	Data Communications and Networks (R22EC502PC)	Business Economics & Financial Analysis (R22SM503MS) **(ECE,CSC& CSM)**	Control Systems (R22EC504PC)	Electronic Measurements and Instrumentation (R22EC513PE)
COMPUTER SCIENCE & ENGINEERING	Computer Networks (R22CS501PC) **(CSE, CSD)**	Automata Theory and Compiler Design (R22CS502PC) **(CSE, CSC&CSM)**	Artificial Intelligence (R22CS503PC) **(CSE, IT, CSD)**	Data Mining (R22CS504PC)	Cryptography & Network Security (R22CS511PE) **(CSE, CSM)** Software Metrics and Measures (R22CS512PE)
INFORMATION TECHNOLOGY	Data Communications and Computer Networks (R22IT501PC)	Design and Analysis of Algorithms (R22IT502PC)	Artificial Intelligence (R22CS503PC)	Devops (R22IT504PC)	Principles of Programming Languages (R22IT513PE) Data Mining (R22IT512PE) **(IT, CSM&CSD)**
CSE- (CYBER SECURITY)	Python Programming (R22AI501PC)	Automata Theory and Compiler Design (R22CS502PC)	Business Economics & Financial Analysis (R22SM503MS)	Principles of Computer Networks (R22CY504PC)	Introduction to Cyber Law (R22CY513PE)
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Python Programming (R22AI501PC)	Automata Theory and Compiler Design (R22CS502PC)	Business Economics & Financial Analysis (R22SM503MS)	Data Analytics Using R (R22AI504PC)	Data Mining (R22AI512PE) Cryptography & Network Security (R22AI514PE) Web Programming (R22AI513PE)-**S** Software Process & Project Management(R22AI511PE)-**S**
CSE- (DATA SCIENCE)	Computer Networks (R22CS501PC)	Introduction to Data Science(R22DS502PC)	Artificial Intelligence (R22CS503PC)	Data Science Applications (R22DS515PE)	Data Mining (R22DS504PC)

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III-B.TECH I-SEMESTER (R20) SUPPLY END EXAMINATIONS-NOVEMBER-2026

TI ME-TABLE

TIME: AN-01:00 PM to 04:00 PM

BRANCH	DATE, SESSION & DAY					
	16-11-2026 AN MONDAY	18-11-2026 AN WEDNESDAY	20-11-2026 AN FRIDAY	23-11-2026 AN MONDAY	25-11-2026 AN WEDNESDAY	09-12-2026 AN WEDNESDAY
MECHANICAL ENGINEERING	Business Economics and Financial Analysis (SM501MS)	Dynamics of Machinery (ME502PC)	Design of Machine Members-I (ME503PC)	Metrology and Machine Tools (ME504PC)	Thermal Engineering-II (ME505PC)	Operations Research (ME506PC)
ELECTRONICS & COMMUNICATIONS ENGINEERING	Business Economics and Financial Analysis (SM501MS)	Microprocessors and Microcontrollers (EC502PC)	Digital Signal Processing (EC503PC)	Electromagnetic Fields and Waves (EC504PC)	Digital Image and Video Processing (EC512PE)	----
COMPUTER SCIENCE & ENGINEERING	Design and Analysis of Algorithms (CS501PC)	Artificial Intelligence (CS502PC)	Computer Networks (CS503PC)	Formal Languages and Automata Theory (CS504PC)	Data Analytics using R (CS512PE) Principle of Programming Languages(CS513PE)	----
INFORMATION TECHNOLOGY	Design and Analysis of Algorithms (CS501PC)	Artificial Intelligence (CS502PC)	Data Communication and Computer Networks (IT503PC)	Formal Languages and Automata Theory (CS504PC)	Software Process and Project Management (IT512PE) Cryptography and Network Security (IT511PE)	----
CSE- (CYBER SECURITY)	Design and Analysis of Algorithms (CS501PC)	Software Engineering (AI502PC)	Python Programming (CY503PC)	Formal Languages and Automata Theory (CS504PC)	Cryptography and Network Security (CY514PE)	----
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Business Economics and Financial Analysis (SM501MS)	Software Engineering (AI502PC)	Introduction to Python Programming (AI503PC)	Formal Languages and Automata Theory (CS504PC)	Natural Language Processing (AI513PE) Data Mining (AI512PE) Software Process and Project Management (IT512PE)	----
CSE- (DATA SCIENCE)	Design and Analysis of Algorithms (CS501PC)	Software Engineering (AI502PC)	Computer Networks (CS503PC)	Introduction to Data Mining (DS504PC)	Introduction to Data Science (DS513PE) Intelligent Database Systems (DS514PE)	----
ARTIFICIAL INTELLIGENCE & DATA SCIENCE	Design and Analysis of Algorithms (CS501PC)	Introduction to Artificial Intelligence (AD502PC)	Computer Networks (CS503PC)	Automata and Compiler Design (AD504PC)	Data Warehouse & Data Mining (AD514PE)	----

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III-B.TECH II-SEMESTER (R22) SUPPLY END EXAMINATIONS-NOVEMBER-2026

TI ME-TABLE

TIME: AN: 01:00 PM to 04:00 PM

BRANCH	DATE, SESSION & DAY				
	28-11-2026 AN SATURDAY	**01-12-2026 AN TUESDAY**	**03-12-2026 AN THURSDAY**	**05-12-2026 AN SATURDAY**	**08-12-2026 AN TUESDAY**
ELECTRONICS & COMMUNICATIONS ENGINEERING	Antennas and Wave Propagation (R22EC601PC)	Digital Signal Processing (R22EC602PC)	VLSI Design (R22EC603PC)	Embedded System Design (R22EC611PE)	JAVA Programming (R22CS614OE)
COMPUTER SCIENCE & ENGINEERING	Design and Analysis of Algorithms (R22CS601PC) **(CSE,CSC)**	Machine Learning (R22CS602PC) **(CSE,IT,CSC, CSM&CSD)**	Web Technologies (R22CS603PC)	Software Project Management (R22CS623PE) **(CSE, CSC)** Information Retrieval System (R22CS624PE) **(CSE, CSD)**	Principles of Electronic Communications (R22EC622OE) **(CSE, IT, CSC,CSM&CSD)**
INFORMATION TECHNOLOGY	Automata Theory and Compiler Design (R22IT601PC) **(IT, CSD)**	Machine Learning (R22CS602PC)	Internet Of Things (R22IT603PC)	Full Stack Development (R22IT623PE)	Principles of Electronic Communications (R22EC622OE)
CSE- (CYBER SECURITY)	Introduction to Cyber Security (R22CY601PC) Design and Analysis of Algorithms (R22CS601PC)	Machine Learning (R22CS602PC)	Cyber Crime Investigation & Digital Forensics (R22CY603PC)	Software Project Management (R22CS623PE)	Principles of Electronic Communications (R22EC622OE)
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Computer Networks (R22AI601PC)	Machine Learning (R22CS602PC)	Natural Language Processing (R22AI603PC)	Pattern Recognition (R22AI622PE) Introduction to Data Science (R22AI623PE) Software Testing Methodologies (R22AI621PE)	Principles of Electronic Communications (R22EC622OE) Digital Image Processing (R22EC633OE)
CSE- (DATA SCIENCE)	Automata Theory and Compiler Design (R22IT601PC)	Machine Learning (R22CS602PC)	Big Data Analytics (R22DS603PC)	Cloud Computing (R22DS621PE) Data Engineering (R22DS623PE) Information Retrieval Systems (R22CS624PE)	Principles of Electronic Communications (R22EC622OE)

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TIME: AN-01:00 PM to 04:00 PM

BRANCH	28-11-2026 AN SATURDAY	01-12-2026 AN TUESDAY	03-12-2026 AN THURSDAY	05-12-2026 AN SATURDAY	08-12-2026 AN TUESDAY	10-12-2026 AN THURSDAY
MECHANICAL ENGINEERING	Design of Machine Members - II (ME601PC)	Heat Transfer (ME602PC)	Finite Element Methods (ME603PC)	CAD & CAM (ME604PC)	Unconventional Machining Processes (ME511PE)	Python Programming (AI613OE)
ELECTRONICS & COMMUNICATIONS ENGINEERING	Embedded System Design (EC601PC)	Antennas and Wave Propagation (EC602PC)	VLSI Design (EC603PC)	FPGA Programming (EC622PE)	Java Programming (CS614OE)	----
COMPUTER SCIENCE & ENGINEERING	Compiler Design (CS601PC)	Machine Learning (CS602PC)	Web Technologies (CS603PC)	Software Project Management (CS623PE) Information Retrieval System (CS624PE)	Principles of Electronic Communications (EC611OE)	----
INFORMATION TECHNOLOGY	Compiler Design (CS601PC)	Introduction to Machine Learning (IT602PC)	Web Technologies (CS603PC)	Internet of Things (IT623PE) Data Mining (IT621PE)	Principles of Electronic Communications (EC611OE)	----
CSE- (CYBER SECURITY)	Compiler Design (CS601PC)	Block chain Technology (CY602PC)	Computer Networks (AI603PC)	Ethical Hacking (CY624PE)	Data Analytics and Visualization (AI614OE) Principles of Electronic Communications (EC611OE)	----
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Principles of Compiler Design (AI601PC)	Machine Learning (CS602PC)	Computer Networks (AI603PC)	R-Programming (AI623PE) Software Testing Methodologies(AI621PE)	Fundamentals of Ethical Hacking (CY613OE) Industrial Robotics(ME611OE) Micro Processors, Micro controllers and Interfacing (EC612OE)	----
CSE- (DATA SCIENCE)	Compiler Design (CS601PC)	Artificial Intelligence (DS602PC)	Web Technologies (CS603PC)	Data Engineering (DS623PE) Cryptography and Network Security (DS621PE)	Principles of Electronic Communications (EC611OE)	----
ARTIFICIAL INTELLIGENCE & DATA SCIENCE	Big Data Analytics (AD601PC)	Introduction to Machine Learning (AD602PC)	Web Technologies (AD603PC)	Web Services (AD623PE)	Industrial Robotics (ME611OE)	----

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IV-B.TECH I-SEMESTER (R22) REGULAR/SUPPLY END EXXAMINATIONS-NOVEMBER-2026

TIME-TABLE

TIME: AN-01:00 PM to 04:00 PM

BRANCH	17-11-2026 AN TUESDAY	19-11-2026 AN THURSDAY	21-11-2026 AN SATURDAY	24-11-2026 AN TUESDAY	26-11-2026 AN THURSDAY
ELECTRONICS & COMMUNICATION ENGINEERING	Microwave and Optical Communications (R22EC701PC)	Professional Practice, Law & Ethics (R22SM702MS)	Digital Image Processing (R22EC713PE)	Satellite Communications (R22EC722PE)	Python Programming (R22CS724OE)
COMPUTER SCIENCE & ENGINEERING	Big Data Analytics (R22CS701PC)	Internet of Things (R22CS702PC)	Information Security & Risk Management (R22CS731PE)	Distributed Systems (R22CS741PE)	Electronic Measurements and Instrumentation (R22EC711OE) **(CSE, IT, CSC, CSM& CSD)**
			Object Oriented Modeling and Design (R22CS733PE)	Software Testing Methodologies (R22CS743PE)	
INFORMATION TECHNOLOGY	Data Analytics (R22IT701PC)	Information Security (R22IT702PC)	Cyber Security (R22IT741PE) R&S	Software Project Management (R22IT733PE)-R&S	Introduction to Embedded Systems-(R22EC712OE)-**S (IT, CSM& CSD)**
			Information Retrieval Systems (R22IT744PE) R	Social Media Security (R22IT731PE)-R	Electronic Measurements and Instrumentation (R22EC711OE)
CSE- (CYBER SECURITY)	Deep Learning (R22CY701PC)	Vulnerability Assessment & Penetration Testing (R22CY702PC)	Mobile Application Security (R22CY731PE)	Block Chain Technology (R22CY741PE)	Electronic Measurements and Instrumentation (R22EC711OE)
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Deep Learning (R22AI701PC)	Nature Inspired Computing (R22AI702PC)	Design Patterns (R22AI731PE)	Object Oriented Analysis and Design (R22AI741PE)	Electronic Measurements and Instrumentation (R22EC711OE)
			Big Data Analytics (R22AI732PE)	Computer Security & Audit Assurance (R22AI744PE)	Introduction to Embedded Systems (R22EC712OE)
			Principles of Entrepreneurship (R22AI734PE)		
CSE- (DATA SCIENCE)	Predictive Analytics (R22DS701PC)	Web and Social Media Analytics (R22DS702PC)	Data Warehouse and Business Intelligence (R22DS731PE)	Spatial and Multimedia Databases (R22DS741PE)	Electronic Measurements and Instrumentation (R22EC711OE)
			Advanced Text and Multimedia Analytics (R22DS734PE)	Software Project Management (R22DS743PE)	Introduction to Embedded Systems (R22EC712OE)

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(Approved by AICTE - New Delhi, Affiliated to JNTUH and Accredited by NAAC & NBA)

CONTOLLER OF EXAMINATIONS

IV-B.TECH I-SEMESTER (R20) SUPPLY END EXAMINATIONS-NOVEMBER-2026

TIME-TABLE

Date: 15-10-2026

TIME: AN-01:00 PM to 04:00 PM

BRANCH	17-11-2026 AN TUESDAY	19-11-2026 AN THURSDAY	21-11-2026 AN SATURDAY	24-11-2026 AN TUESDAY	26-11-2026 AN THURSDAY
MECHANICAL ENGINEERING	Refrigeration and Air Conditioning (ME701PC)	Additive Manufacturing (ME722PE)	Automobile Engineering (ME732PE)	Renewable Energy Sources (ME741PE)	Database Management Systems (AI721OE)
ELECTRONICS & COMMUNICATIONS ENGINEERING	Data Communications and Networks (EC701PC)	Microwave Engineering (EC702PC)	Python Programming (CS724OE)	Wireless Communications and Networks (EC731PE)	Electronic Measurements and Instrumentation(EC743PE)
					Digital CMOS IC Design(EC744PE)
COMPUTER SCIENCE & ENGINEERING	Data Mining (CS701PC)	Information Security & Risk Management (CS731PE)	Internet of Things (CS702PC)	Distributed Systems(CS741PE)	Electronics Measurements and Instrumentation (EC724OE)
		Object Oriented Modeling and Design(CS733PE)		Software Testing Methodologies (CS743PE)	
INFORMATION TECHNOLOGY	Data Analytics (IT701PC)	Mobile Application Development (IT702PC)	Semantic Web & Social Networks (IT743PE)	Image processing (IT734PE)	Introduction to Embedded Systems (EC722OE)
			Software Metrics and Measures (IT742PE)	Design Patterns (IT732PE)	Measuring Instruments (ME723OE)
CSE- (CYBER SECURITY)	Machine Learning (CY701PC)	Web Technologies (CY702PC)	Cyber Forensics (CY733PE)	Software Project Management (CY744PE)	Measuring Instruments(ME723OE)
					Introduction to Embedded Systems (EC722OE)
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Deep Learning (AI702PC)	Web Technologies (AI701PC)	Devops (AI731PE)	Mobile App Development(AI744PE)	Measuring Instruments (ME723OE)
			Big Data Analytics(AI732PE)	Design Patterns(AI741PE)	Introduction to Cloud Computing (CY723OE)
			Internet of Things (AI735PE)	Information Security Assessment and Audit (AI745PE)	Introduction to Embedded Systems (EC722OE)
				Data Analytics and Visualization (AI742PE)	
CSE- (DATA SCIENCE)	Machine Learning (DS701PC)	Block Chain Technology (DS731PE)	Big Data Analytics (DS702PC)	Natural Language Processing (DS744PE)	Principles of Computer Communications and Networks(EC721OE)
		Cloud Computing (DS732PE)		Distributed Databases (DS743PE)	Measuring Instruments (ME723OE)
				Data Visualization (DS742PE)	
ARTIFICIAL INTELLIGENCE & DATA SCIENCE	Deep Learning (AI702PC)	Cloud Computing (AD735PE)	Introduction to Predictive Analytics (AD701PC)	Natural Language Processing (AD743PE)	Principles of Computer Communications and Networks (EC721OE)

Controller of Examination
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