

**TENTATIVE**



**NITTE**  
EDUCATION TRUST

**N.M.A.M. INSTITUTE OF TECHNOLOGY**

(An Autonomous Institution affiliated to Visvesvaraya Technological University, Belagavi)

Nitte – 574 110, Karnataka, India

**160, 175 & 200  
Credits Schemes**

**Time Table – SUPPLEMENTARY EXAMINATIONS – May 2025**

**I / II Semester - B.E.**

**9.15 a.m. – 12.15 p.m.**

Date: 6-1-2025

Date	Course Code	Course
12-5-2025	21MA101 / 20MA101	ENGINEERING MATHEMATICS – I
13-5-2025	21PH102 / 20PH102	ENGINEERING PHYSICS
14-5-2025	21CY110 / 20CY110	ENGINEERING CHEMISTRY
15-5-2025	21CV103 (20CV103 / 17CV103)	ELEMENTS OF CIVIL ENGINEERING (ENGINEERING MECHANICS / ELEMENTS OF CIVIL ENGINEERING AND ENGINEERING MECHANICS)
16-5-2025	21CS111 / 20CS111 (17CS111)	‘C’ PROGRAMMING FOR PROBLEM SOLVING (COMPUTER CONCEPTS AND ‘C’ PROGRAMMING)
17-5-2025	21BT114 / 20BT114	BIOLOGY FOR ENGINEERS <b>(9.15 a.m. – 10.15 a.m.)</b>
19-5-2025	21ME106 / 17ME104 (20ME106)	ELEMENTS OF MECHANICAL ENGINEERING (ELEMENTS OF MECHANICAL ENGINEERING AND WORKSHOP PRACTICES)
20-5-2025	21EC112 / 20EC112 / 17EC112	BASIC ELECTRONICS
21-5-2025	21EE104 / 20EE104 / 17EE105	BASIC ELECTRICAL ENGINEERING
22-5-2025	21HU105 20HU105 / 17HU114	TECHNICAL ENGLISH – I ENGLISH AND COMMUNICATION SKILLS
23-5-2025	21MA201 / 20MA201	ENGINEERING MATHEMATICS – II
26-5-2025	21HU202	TECHNICAL ENGLISH – II
31-5-2025	<i>If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.</i>	

Sd/-

**Controller of Examinations**

Sd/-

**PRINCIPAL**

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**160, 175 & 200  
Credits Schemes****Time Table - SUPPLEMENTARY EXAMINATIONS - May 2025****- III Semester - B.E. -****1.00 p.m. - 4.00 p.m.**

Date: 6-1-2025

Date	Civil	Mechanical	E&E	E&C	BTE
12-5-2025	21CV301 / 20CV301 / 21ME301 / 20ME301 Engineering Mathematics - III		21EE301 / 20EE301 / 21EC301 / 20EC301 Vector Calculus & Transform Techniques		21BT301 / 20BT301 Numerical Methods
14-5-2025	21CV302 - Fluid Mechanics and Hydraulics 20CV305 - Fluid Mechanics	21ME302 / 20ME304 - Manufacturing Processes	21EE302 / 20EE302 - Network Analysis	21EC302 / 20EC402 / 17EC302 - Analog Electronic Circuits	21BT302 (20BT302 / 17BT303) – <b>Biochemistry</b> (Biochemistry – I)
16-5-2025	21CV303 - Building Materials and Engineering Geology 20CV302 - Building Materials and Construction	21ME303 / 20ME302 (17ME302) - <b>Materials Science &amp; Engineering</b> (Material Science & Metallurgy)	21EE303 (20EE305) - <b>Digital System Design</b> (Logic Design) 17EE302 - Signals & Systems	21EC303 / 17EC406 (20EC302) - <b>Digital System Design with Verilog</b> (Digital Systems Design)	21BT303 / 20BT303 (17BT302) - <b>Unit Operations in Bioprocess Industries</b> (Unit Operations)
17-5-2025	21HU312 / 20HU312 - Samskruthika Kannada / Balake Kannada <b>(10.30 a.m. – 11.30 a.m.)</b> ** 21HU313 / 20HU107 - Constitution of India & Professional Ethics <b>(11.45 a.m. – 12.45 p.m.)</b> **				
19-5-2025	21CV304 / 20CV303 - Strength of Materials	21ME304 - Thermal Engineering 20ME303 / 17ME303 - Basic Thermodynamics	21EE304 (20EE304) - <b>Analog Signal Processing</b> (Analog Electronic Circuits)	21EC304 / 20EC304 (17EC303) - <b>Network Theory</b> (Network Analysis)	21BT304 - Molecular Biology and Genetic Engineering 20BT405 - Molecular Biology & Genetics
21-5-2025	20CV304 - Surveying	-----	-----	21EC305 / 20EC305 / 17EC305 - Signals & Systems	20BT406 - Cell and Developmental Biology
23-5-2025	20CV306 - Engineering Geology	-----	-----	20EC303 - Electronic Devices	-----
24-5-2025	21HU314 - Social Connect & Responsibility <b>(9.15 a.m. – 10.15 a.m.)</b> ** 21HU315 - Universal Human Values <b>(10.30 a.m. – 11.30 a.m.)</b> **				
27-5-2025	MATDIP301 – Advanced Mathematics – I				
31-5-2025	<i>If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.</i>				

\*\* Detailed Timetable will be announced later.

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Credits Schemes****Time Table - SUPPLEMENTARY EXAMINATIONS - May 2025****- III Semester - B.E. -****1.00 p.m. - 4.00 p.m.**

Date: 6-1-2025

Date	CSE	ISE	AIML	CCE	RI
12-5-2025	21CS301 / 21IS301 / 21AM301 / 21CC301 - Statistics and Probability Theory 20CS301 (19MA303) / 20IS301 / 20CC301 - Discrete Mathematical Structures (Discrete Mathematics)				21RI301 - Numerical Methods and Transform Techniques
14-5-2025	21CS302 / 20CS305 / 21IS302 / 20IS305 / 21AM302 / 20AM305 / 21CC302 / 20CC305 Data Structures				21RI302 - Introduction to Robotics
16-5-2025	21CS303 / 20CS304 / 21IS303 / 20IS304 (19IS304) - Computer Organization & Architecture (Computer Organization)		21AM303 / 21CC303 / 20CC302 - Digital Systems and Computer Organization		21RI303 - Analog & Digital Circuits
17-5-2025	21HU312 / 20HU312 - Samskruthika Kannada / Balake Kannada <b>(10.30 a.m. – 11.30 a.m.)**</b> 21HU313 / 20HU107 - Constitution of India & Professional Ethics <b>(11.45 a.m. – 12.45 p.m.)**</b>				
19-5-2025	21CS304 / 20CS302 - Digital Systems Design	21IS304 - Object Oriented Programming	21AM304 - Introduction to Machine Learning	21CC304 / 20CC303 - Data Communications	21RI304 - Algorithm and Programming Concepts
21-5-2025	20CS303 / 19CS301 - Object Oriented Programming in C++	20IS302 - Software Engineering	20AM304 / 20CC304 - Object Oriented Programming with Python		-----
23-5-2025	-----	20IS303 - Unix & Shell Programming	-----	-----	-----
24-5-2025	21HU314 - Social Connect & Responsibility <b>(9.15 a.m. – 10.15 a.m.)**</b> 21HU315 - Universal Human Values <b>(10.30 a.m. – 11.30 a.m.)**</b>				
27-5-2025	MATDIP301 – Advanced Mathematics – I				-----
31-5-2025	<i>If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.</i>				

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Credits Schemes****Time Table - SUPPLEMENTARY EXAMINATIONS - May 2025 - IV Semester - B.E. - 1.00 p.m. - 4.00 p.m.**

Date: 6-1-2025

<i>Date</i>	<i>Civil</i>	<i>Mechanical</i>	<i>E&amp;E</i>	<i>E&amp;C</i>	<i>BTE</i>
13-5-2025	21CV401 / 20CV401 / 21ME401 / 20ME401 Engineering Mathematics - IV		21EE401 / 20EE401 / 20EC401 - Probability Theory and Numerical Methods		21BT401 - Biostatistics
15-5-2025	21CV402 - Geodetic Engineering 20CV403 - Advanced Surveying	21ME402 / 20ME404 - Manufacturing Technology	21EE402 (20EE402) - <b>Electrical Machines - I</b> (Transformers & Induction Machines)	21EC402 / 20EC501 / 17EC405 - Analog Communication	21BT402 / 20BT402 - Heat and Mass Transfer
17-5-2025	21HU312 / 20HU312 - Samskruthika Kannada / Balake Kannada 21HU313 / 20HU107 - Constitution of India & Professional Ethics		(10.30 a.m. – 11.30 a.m.)** (11.45 a.m. – 12.45 p.m.)**		
20-5-2025	21CV403 - Public Health Engineering 20CV404 / 17CV404 - Hydraulics & Hydraulic Machines	21ME403 - Fluid Mechanics and Machinery 20ME405 - Fluid Mechanics	21EE403 / 20EE403 - Microcontroller	21EC403 / 20EC403 - Control Systems	21BT403 / 20BT403 / 17BT505 - Analytical Techniques
22-5-2025	21CV404 / 20CV402 - Structural Analysis - I	21ME404 / 20ME305 / 17ME305 - Mechanics of Materials	21EE404 / 20EE503 - Linear Control Systems	21EC404 / 20EC405 - Electromagnetic Wave Theory	21BT404 / 20BT304 - Microbiology
24-5-2025	21HU314 - Social Connect & Responsibility 21HU315 - Universal Human Values		(9.15 a.m. – 10.15 a.m.)** (10.30 a.m. – 11.30 a.m.)**		
26-5-2025	-----	21ME405 (20ME504 / 17ME504) - <b>Engineering Metrology</b> (Metrology & Measurements)	21EE405 (20EE306) - <b>Sensors and Measurements</b> (Instrumentation & Measurements)	21EC401 (20EC404) - <b>Signal Processing</b> (Digital Signal Processing)	21BT405 / 20BT305 - Bioprocess Principles & Calculations
28-5-2025	-----	20ME402 / 16ME402 - Kinematics of Machines	20EE404 - Electromagnetic Fields	-----	20BT404 - Biochemistry – II
29-5-2025	MATDIP401 – Advanced Mathematics – II				
30-5-2025	-----	20ME403 / 17ME403 - Applied Thermodynamics	20EE405 - Electrical Power Generation & Economics	-----	-----
31-5-2025	<i>If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2024.</i>				

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Date: 6-1-2025

Date	CSE	ISE	AIML	CCE	RI
13-5-2025	21CS401 / 21IS401 / 21AM401 / 21CC401 - Linear Algebra and its Applications 20CS401 / 19MA401 / 20IS401 / 20AM401 / 20CC401 - Linear Algebra & Probability Theory				21RI401 - Linear Algebra and Probability Theory
15-5-2025	21CS402 / 20CS402 / 21IS402 / 20IS402 / 21AM402 / 21CC402 / 20CC402 - Design and Analysis of Algorithms				21RI402 - Design of Robotic Components
17-5-2025	21HU312 / 20HU312 - Samskruthika Kannada / Balake Kannada <b>(10.30 a.m. – 11.30 a.m.)**</b> 21HU313 / 20HU107 - Constitution of India & Professional Ethics <b>(11.45 a.m. – 12.45 p.m.)**</b>				
20-5-2025	21CS403 - Microprocessor and Embedded Systems 20CS405 - Microprocessors & Peripherals	21IS403 / 20IS405 - Digital System Design	21AM403 / 20AM404 / 21CC403 / 20CC404 - Database Systems		21RI403 - Image Processing and its Applications
22-5-2025	21CS404 (20CS406 / 19CS404) / 21IS404 - Software Engineering and Project Management (Principles & Practices of Software Engineering)		21AM404 / 20AM403 / 21CC404 / 20CC503 – Operating Systems		21RI404 - Microcontroller
24-5-2025	21HU314 - Social Connect & Responsibility <b>(9.15 a.m. – 10.15 a.m.)**</b> 21HU315 - Universal Human Values <b>(10.30 a.m. – 11.30 a.m.)**</b>				
26-5-2025	-----	20IS403 - Java Programming	21AM405 - Advanced Machine Learning	21CC405 / 20CC405 - Computer Networks	21RI405 - Wheeled Mobile Robots
28-5-2025	20CS404 / 19CS306 / 20IS404 - Data Communications		-----	-----	-----
29-5-2025	MATDIP401 – Advanced Mathematics – II				
30-5-2025	-----	-----	-----	-----	-----
31-5-2025	If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.				

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Date: 6-1-2025

<i>Date</i>	<i>Civil</i>	<i>Mechanical</i>	<i>E&amp;E</i>	<i>E&amp;C</i>	<i>BTE</i>
12-5-2025	21CV501 / 20CV501 (17CV501) - <b>Structural Analysis - II</b> (Analysis of Indeterminate Structures)	21ME501 - Theory of Machines 20ME503 / 17ME503 - Dynamics of Machines	21EE501 (20EE303) - <b>Electrical Machines – II</b> (DC & Synchronous Machines)	21EC501 (20EC603 / 16EC502) - <b>Information Theory &amp; Error Control Coding</b> (Information Theory & Coding)	21BT501 / 20BT501 - Reaction Engineering
14-5-2025	20CV505 - Environmental Engineering - I	20ME501 / 17ME501 - Fluid Machinery	20EE701 / 17EE701 - Computer Techniques in Power System	-----	20BT505 - Bioethics, Biosafety & IPR
21HU511 - Research Methodology & Intellectual Property Rights					
16-5-2025	21CV502 - Transportation Engineering 20CV504 / 17CV504 - Transportation Engineering - I	21ME502 / 20ME702 / 17ME704 - Mechatronics	21EE502 / 20EE502 - Signal Analysis & Processing 17EE502 - Digital Signal Processing	21EC502 / 20EC503 - Microprocessor & Microcontroller	21BT502 / 20BT502 - Enzyme Technology
19-5-2025	21CV503 / 20CV502 - Design of RC Structural Elements	21ME503 / 20ME406 / 18MEE76 - Engineering Economics	21EE503 - Generation, Transmission & Distribution 20EE406 - Transmission & Distribution	21EC503 / 20EC602 / 17EC501 - Digital Communication	21BT503 / 20BT503 - Bioinformatics
21-5-2025	21CV504 - Geotechnical Engineering 20CV503 / 17CV503 - Geotechnical Engineering - I	21ME504 / 20ME603 / 17ME603 - Automotive Engineering	21EE504 / 20EE504 - Power Electronics	21EC504 / 20EC504 - VLSI Design	21BT504 / 20BT602 - Upstream Processing Technology
23-5-2025	20CVE501 / 17CV515 - Alternative Building Materials & Technologies	20ME502 / 17ME502 - Design of Machine Elements - I	20EE501 / 17EE501 - Linear Integrated Circuits	-----	20BT504 - Genetic Engineering
24-5-2025	21CV512 / 20CV113 / CV113 (Lateral) - Environmental Studies (Computer Based Test)* 11.45 a.m. - 12.45 p.m. ENGDIP501 – Functional English (For Lateral Entry Students) (Computer Based Test)* 11.45 a.m. - 12.45 p.m.				
27-5-2025	20CVE603 - Valuation of Real Properties	20MEE51/16ME604 - CAD/CAM	20EEE251 - Fundamentals of Python Programming 20EEE262 - Electric Vehicle Battery Charging Methods and Topologies	20ECE43 - Digital IC Design using VHDL 20ECE46 - Introduction to Sensors and Actuators 20ECE63 - Linear Algebra for Signal Processing 20ECE84 / 16ECE71 - OOP with C++	20BTC112 - Research Methodology
31-5-2025	<b>If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.</b>				

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Date: 6-1-2025

<i>Date</i>	<i>CSE</i>	<i>ISE</i>	<i>AIML</i>	<i>CCE</i>	<i>RI</i>
12-5-2025	21CS501 / 21IS501 (20CS604 / 17CS503) (20IS503 / 17IS503) - <b>Theory of Computation</b> (Formal Languages & Automata Theory) (Finite Automata & Formal Languages)		21AM501 - Neural Network & Deep Learning	21CC501 - Wireless Networks & Mobile Computing	21RI501 - Introduction to Artificial Intelligence and Machine Learning
14-5-2025	20CS501 - Programming in Java	20IS501 - Microcontroller & Embedded Systems	-----	-----	-----
	21HU511 - Research Methodology & Intellectual Property Rights				
16-5-2025	21CS502 / 21IS502 – Computer Network and Communication		21AM502 - Computer Network and Data Communication	21CC502 - Internet of Things	21RI502 - Micro Aerial Vehicles
19-5-2025	21CS503 / 20CS502 (17CS502 / 17IS502) / 21IS503 (20IS502) - <b>Database Management Systems</b> (Relational Database Management Systems) (Database System Models)		21AM503 - Artificial Intelligence	21CC503 / 20CC502 - Cryptography & Network Security	21RI503 - Kinematics and Dynamics of Robot
21-5-2025	21CS504 / 20CS503 / 17CS505 / 21IS504 / 20IS505 - Operating Systems		21AM504 - Computer Vision	21CC504 / 20CC403 - Principles & Practices of Software Engineering	21RI504 - Control Engineering
23-5-2025	20CSE41 - Web Programming 20CSE71 - Artificial Intelligence	20IS504 - Data Mining	-----	20CC504 - Network Engineering	-----
24-5-2025	21CV512 / 20CV113 / CV113 (Lateral) - Environmental Studies (Computer Based Test)* ENGDIP501 – Functional English (For Lateral Entry Students) (Computer Based Test)*				11.45 a.m. - 12.45 p.m. 11.45 a.m. - 12.45 p.m.
27-5-2025	-----	-----	-----	-----	-----
31-5-2025	<i>If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.</i>				

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Date: 6-1-2025

Date	Civil	Mechanical	E&E	E&C	BTE
13-5-2025	21CV601 / 20CV601 - Design of Steel Structural Elements	21ME601 - Operations Management & Entrepreneurship 20ME505 - Industrial Management & Entrepreneurship	21EE601 (20EE601 / 17EE601) - Power Systems Analysis – I (Power System Analysis & Stability)	21EC601 (20EC505) - Operations Research & Project Management (Operations Research)	21BT601 / 20BT601 - Principles of Fermenter Design & Control
15-5-2025	21CV602 - Engineering Project Management 20CV602 / 17CV602 - Geotechnical Engineering - II	21ME602 / 20ME701 / 17ME801 - Heat Transfer	21EE602 / 20EE602 - Switchgear and Protection	21EC602 / 20EC502 (17EC701) - Computer Networks (Computer Communication Networks)	21BT602 / 20BT702 - Industrial Management & Entrepreneurship
20-5-2025	21CV603 / 20CV405 - Concrete Technology	21ME603 - Design of Machine Elements 20ME602 / 17ME602 - Design of Machine Elements - II	21EE603 / 20EE505 - Management & Entrepreneurship	21EC603 / 20EC601 - Antenna & Microwave Systems	21BT603 / 20BT603 - Downstream Processing Technology
22-5-2025	<b>OPEN ELECTIVES: (Common for all schemes)</b>				
	20MA8X02 - Linear Algebra 21IS8X38 / 20IS8X38 - Introduction to Python Programming 21MA8X43 / 20MA8X43- Number Theory		21ME8X63 - Innovation & Entrepreneurship 21HU8X74 - Introduction to German Language 21IS8X76 / 20IS8X76 - Web Technologies 21CS8X78 - Data Structures & Algorithms	21EE8X79 / 20EE8X79 - Electric Vehicle Technology 21RI8X92 - Wheeled Mobile Robot 21ME8X93 - Operations Research	
26-5-2025	21CVE115 / 19CVE504 - Construction Planning and Control 20CVE502 / 17CV713 - Advanced Concrete Technology 20CVE703 / 17CV613 - Rural Water Supply & Sanitation	21MEE101 / 20MEE11 / 17ME624 - Finite Element Methods 21MEE106 / 20MEE41- Renewable Sources of Energy 21MEE115 - Operations Research	21EEE164 / 20EEE164 - Automotive Electronics 21EEE211 / 20EEE211 / 17EEE211- Programmable Logic Controllers 20EEE161 - Hybrid Electric Vehicles	21ECE101 / 20ECE11 - Adhoc & Sensor Networks 21ECE112 / 20ECE32- Automotive Electronics 21ECE117 / 21CSE109 - IoT Device Security 20ECE35 - Low Power VLSI 21ECE135 / 20ECE75 - Object Oriented Programming in Java	21BTE101 / 20BTC101 - Advanced Plant Tissue & Organ Culture 21BTE113 / 20BTC113 - Food Biotechnology
28-5-2025	20CV603 / 17CV603 - Transportation Engineering - II	20MEE24 / 17ME618 - Introduction to Aircraft Design	20EEE223 / 17EEE223 - Electrical Power Utilization	20ECE45 - Internet of Things 20ECE86 - Python Programming 20ECE52 - Biomedical Signal Processing 19ECE26 / 16ECE23 - Satellite Communication Systems	20BTC211 - Plant Design & Economics
30-5-2025	20CV604 / 17CV604 - Environmental Engineering - II	18MEE34 - Energy Management	-----	-----	20BTC209 - Oenology 20BTC212 - Tissue Engineering 20BTC214 - Science & Engineering of Biomaterials
31-5-2025	<b>If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.</b>				

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Date: 6-1-2025

Date	CSE	ISE	AIML	CCE	RI
13-5-2025	21CS601 / 21IS601 - Machine Learning		21AM601 - Internet of Things	21CC601 / 20CC601 - Cyber Security & Forensics	21RI601 - Technology Innovation Management & Entrepreneurship
	20CS601 / 17CS704 - Machine Learning	20IS604 - Machine Learning			
15-5-2025	21CS602 - Financial Management 20HU504 / 17HU801 - Engineering Management	21IS602 (20HU701 / 17HU701) - Industrial Engineering & Management (Engineering Management)	21AM602 - Natural Language Processing	21CC602 - Next Generation Telecom Networks	21RI602 - Drive System for Robot
20-5-2025	21CS603 / 20CS702 / 17CS603 - Compiler Design	21IS603 (20IS702 / 17IS702) - Cryptography & Network Security (Information & Network Security)	21AM603 / 21CC603 / 20CC604 - Management & Entrepreneurship		21RI603 - Neural Networks & Deep Learning
22-5-2025	<b>OPEN ELECTIVES: (Common for all schemes)</b>				
	20MA8X02 - Linear Algebra 21IS8X38 / 20IS8X38 - Introduction to Python Programming 21MA8X43 / 20MA8X43- Number Theory	21ME8X63 - Innovation & Entrepreneurship 21HU8X74 - Introduction to German Language 21IS8X76 / 20IS8X76 - Web Technologies 21CS8X78 - Data Structures & Algorithms		21EE8X79 / 20EE8X79 - Electric Vehicle Technology 21RI8X92 - Wheeled Mobile Robot 21ME8X93 - Operations Research	
26-5-2025	21CSE103 - Digital Image Processing 21CSE110 - Computer Graphics & Visualization 21CSE109 / 21ECE117 - IoT Device Security	21ISE111 / 20ISE11 / 17ISE11 - Information Storage Management 21ISE124 - Software Testing 21ISE153 / 20ISE93 - Operations Research 21ISE154 - Robotic Process Automation Design & Development	21AME102 - Artificial Intelligence & Machine Learning in Healthcare 21AME106 - Big Data Analytics 21AME108 - Blockchain Technology 21AME118 - Full Stack Development	21CCE106 - Computer Vision & Image Processing 21CCE113 - Wireless Sensor Networks	21RIE114 - Signal Processing
28-5-2025	20CS603 (17CS703) - Computer Graphics (Computer Graphics & Multimedia)	17IS601 - Web Technologies	--	20CC811 - Big Data Analytics	--
30-5-2025	20CS602 - Computer Networks	--	--	--	--
31-5-2025	<b>If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.</b>				

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Nitte – 574 110, Karnataka, India

**160, 175 & 200  
Credits Schemes****Time Table – SUPPLEMENTARY EXAMINATIONS - May 2025****- VII Semester - B.E. -****1.00 p.m. – 4.00 p.m.**

Date: 6-1-2025

Date	Civil	Mechanical	E&E	E&C	BTE
12-5-2025	21CV701 / 20CV702 (17CV702) - Quantity Surveying & Contract Management (Quantity Surveying & Estimation)	21ME701 / 20ME601 / 17ME703 - Industrial Robotics	21EE701 / 20EE603 / 17EE702 - High Voltage Engineering	21EC701 / 20EC701 / 17EC703 - Power Electronics	21BT701 (20BT701 / 17BT701) - Immunology and Immunotechnology (Immunology)
14-5-2025	21CV702 / 20CV701 / 17CV701 - Hydrology & Irrigation Engineering	21ME702 / 20MEE42 / 17ME701 - Power Plant Engineering	21EE702 / 20EE703 / 17EE703 - Industrial Drives & Applications	21EC702 – e-Vehicles	21BT702 / 20BTC206 - Clinical Research & Data Management
16-5-2025	<b>OPEN ELECTIVES: (Common for all schemes)</b>				
	21HU8X03 / 20HU8X03 - Intellectual Property Rights 21CV8X07 / 20CV8X07 - Environmental Impact Assessment 21ME8X08 - Industrial Pollution Control 21EE8X10 - Non-Conventional Energy Systems 21EC8X18 - Consumer Electronics 21ME8X28 / 20ME8X28 - Operations Management & Entrepreneurship 21ME8X33 - Human Resource Management 21HU8X37 - Linguistics and Language Technology	21BT8X40 - Biofuel Engineering 21ME8X65 - Automotive Engineering 21CV8X67 - Disaster Management 21HU8X68 - Introduction to Yoga 21HU8X70 - Overview of Indian Culture & Arts 21HU8X71 - Principles of Physical Education 21HU8X72 / 20HU8X72 - Introduction to Japanese Language 21ME8X75 - Sustainable Development Goals	21S8X83 - Software Engineering Practices 21S8X84 - Introduction to Cyber Security 21EC8X85 - Space Technology and Applications 21ME8X88 / 20ME8X88 - Marketing Management 21R8X91 - Micro Aerial Vehicle 21CC8X94 - Next Generation Wireless Network 21AM8X95 - Introduction to Artificial Intelligence & Machine Learning 21CV8X96 - Sustainability Engineering		
19-5-2025	21CVE105 / 20CVE104 / 17CV704 - Design of Prestressed Concrete Structures 21CVE120 / 20CVE704 - RS & GIS Application in Water Resource Engineering	21MEE102 / 20MEE22 / 17ME712 - Control Engineering 21MEE110 / 20MEE54 - Computer Integrated Manufacturing 21MEE112 / 20MEE73 / 17ME513 - Total Quality Management 20MEE31 - Wind & Solar Power Engineering 20MEE75 / 17ME722 - Maintenance & Reliability Engineering	21EEE121 / 20EEE121 - Renewable Energy Sources 21EEE143 / 20EE604 - VLSI Circuits & Design 18EEE123 - Electrical Power Quality 18EEM101 - Sensors & Sensor Circuit Design	21ECE114 / 20ECE34 / 16ECE33 - Embedded Linux 21ECE121 / 20ECE51 - Artificial Intelligence 21ECE125 / 20ECE55 - Machine Learning & its Applications 21ECE133 / 20ECE73 / 16ECE74 - Cryptography 21ECE136 - Real Time Operating Systems 20ECE33 - Biomedical Instrumentation	21BTE105 - Forensic Science & Technology 21BTE111 / 20BTC111 - Nutraceuticals 21BTE114 / 20BTC114 - Environmental Biotechnology 20BTC102 - Basics of Pharmaceutical Science
21-5-2025	21CVE218 / 20CVE801 / 17CV711 - Solid Waste Management	21MEE205 / 18MEE25 / 17ME702 - Mechanical Vibrations 21MEE210 - Internal Combustion Engines 21MEE222 – Innovation and Entrepreneurship 21MEE216 / 19MEE65 - Non-Destructive Testing 20MEE97 / 17ME729 - Introduction to Machine Learning 20MEE93 - Introduction to Business Analytics with Python	20EEE235 - Electrical Estimation & Costing 19EEE201 - Special Electrical Machines 18EEE241 - Embedded Systems 20EEE253 - Operations Research 18EEE254 - Introduction to Machine Learning with Python	21ECE212 / 20ECE42 - Analog & Mixed Mode VLSI Design 21ECE231 / 20ECE81 - Computer Architecture 21ECE214 / 20ECE44 - Embedded Systems 21ECE217 - Embedded Secure Element 20ECE41 - Advanced Digital Logic Verification 20ECE24 / 16ECE24 - High Performance Communication Networks	21BTE202 - Applied Biostatistics 21BTE204 / 20BTC204 - Biomedical Instrumentation 21BTE207 / 20BTC207 - Industrial Biotechnology 20BTC205 - Biomimetics
31-5-2025	If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.				

**Sd/-  
Controller of Examinations**

1/2

**Sd/-  
PRINCIPAL**

**Note:** For old scheme students if there is a mismatch between the Course Code & Title, they have to attend the examination according to the Course Title.  
\*Dp/- For clarification if required contact Controller of Examinations / Academic Section.

**TENTATIVE****NITTE**  
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Date: 6-1-2025

Date	CSE	ISE	AIML	CCE	RI
12-5-2025	21CS701 / 20CSE81 - Big Data Analytics	21IS701 / 20IS703 / 17IS704 - Cloud Computing	21AM701 - Optimization Techniques	21CC701 / 20CC702 - Multimedia Communication	21RI701 - IoT & Communication Systems
14-5-2025	21CS702 / 20CSE54 - Cryptography & Network Security	21IS702 / 20IS603 / 17IS703 - Compiler Design	21AM702 / 20AM812 - Reinforcement Learning	21CC702 (20CC703) - Software Defined Networks (Software Defined Networking)	21RI702 - Robot Programming and Simulation
16-5-2025	<b>OPEN ELECTIVES: (Common for all schemes)</b>				
	21HU8X03 / 20HU8X03 - Intellectual Property Rights 21CV8X07 / 20CV8X07 - Environmental Impact Assessment 21ME8X08 - Industrial Pollution Control 21EE8X10 - Non-Conventional Energy Systems 21EC8X18 - Consumer Electronics 21ME8X28 / 20ME8X28 - Operations Management & Entrepreneurship 21ME8X33 - Human Resource Management 21HU8X37 - Linguistics and Language Technology	21BT8X40 - Biofuel Engineering 21ME8X65 - Automotive Engineering 21CV8X67 - Disaster Management 21HU8X68 - Introduction to Yoga 21HU8X70 - Overview of Indian Culture & Arts 21HU8X71 - Principles of Physical Education 21HU8X72 / 20HU8X72 - Introduction to Japanese Language 21ME8X75 - Sustainable Development Goals	21IS8X83 - Software Engineering Practices 21IS8X84 - Introduction to Cyber Security 21EC8X85 - Space Technology and Applications 21ME8X88 / 20ME8X88 - Marketing Management 21RI8X91 - Micro Aerial Vehicle 21CC8X94 - Next Generation Wireless Network 21AM8X95 - Introduction to Artificial Intelligence & Machine Learning 21CV8X96 - Sustainability Engineering		
19-5-2025	21CSE202 / 20CSE64 / 16CSE64 - Cyber Security 21CSE204 / 20CS701 - Software Testing 21CSE205 / 20CSE33 - Cloud Computing 21CSE206 - Embedded Secure Element 20CSE13 - Operations Research 20CSE73 - Social & Web Analytics	21ISE114 / 20ISE14 - Management & Entrepreneurship for IT Industry 21ISE133 / 20ISE53 / 17ISE53 - Adhoc Networks 21ISE142 / 20ISE72 - Natural Language Processing 21ISE143 / 20ISE73 - Front-end Javascript Angular Framework 19ISE52 - Network Engineering	21AME110 / 20AM611 / 20CC611 - Cloud Computing 21AME130 / 21RIE120 - Prompt Engineering	21CCE111 - Introduction to Blockchain Technology 20CC711 - Introduction to Deep Learning	21RIE116 - Introduction to Cloud Computing 21RIE120 / 21AME130 - Prompt Engineering
21-5-2025	21CSE302 - Deep Learning 21CSE303 - NoSQL Database 21CSE304 / 20CSE75 / 17CS604 - Business Intelligence 20CSE43 / 16CSE44 - Software Architecture 20CSE82 / 16CSE82 - Image Processing 18CSE44 / 17CS701 - Object Oriented Modeling & Design	21ISE231 - Cyber Security & Cyber Laws 21ISE232 / 20ISE62 - Blockchain Technology 21ISE233 / 20ISE63 - Digital Forensics 21ISE254 / 20ISE105 - Architecting with Google Compute Engine 20ISE23 - Supply Chain Management & Enterprise Resource Planning	21AME104 / 21RIE215 - Augmented and Virtual Reality 21AME141 / 20AM713 - Generative Adversarial Networks 21AME109 / 20AM813 - Business Intelligence	21CCE213 - Ethical Hacking 21CCE215 / 20CC512 - Artificial Intelligence & Machine Learning 20CC721 - Network Flow Algorithms	21RIE201 - Medical Robotics 21RIE215 / 21AME104 - Augmented and Virtual Reality
31-5-2025	<b>If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 31-5-2025.</b>				

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2/2

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