

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
Credits Schemes**

Time Table – SUPPLEMENTARY EXAMINATIONS - December 2026

- VII Semester - B.E. -

1.00 p.m. – 4.00 p.m.

Date: 27-7-2026

Date	Civil	Mechanical	E&E	E&C	BTE
7-12-2026	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)
9-12-2026	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
11-12-2026	OPEN ELECTIVES: (Common for all schemes) 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 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				
14-12-2026	21CVE105 / 20CVE104 / 17CV704 - Design of Prestressed Concrete Structures 21CVE120 / 20CVE704 - RS & GIS Application in Water Resource Engineering 20CVE301 - Ground Improvement Techniques	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	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
16-12-2026	21CVE218 / 20CVE801 / 17CV711 - Solid Waste Management 20CVE202 - Design of Bridges	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 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
28-12-2026	If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 28-12-2026.				

**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.
For clarification if required contact Controller of Examinations / Academic Section.

*Dp/-

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
Credits Schemes**

Time Table – SUPPLEMENTARY EXAMINATIONS - December 2026

- VII Semester - B.E. -

1.00 p.m. – 4.00 p.m.

Date: 27-7-2026

Date	CSE	ISE	AIML	CCE	RI
7-12-2026	21CS701 / 20CSE81 / 16CSE81 - Big Data Analytics	21IS701 / 20IS703 / 17IS704 - Cloud Computing	21AM701 - Optimization Techniques	21CC701 / 20CC702 - Multimedia Communication	21RI701 - IoT & Communication Systems
9-12-2026	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
11-12-2026	OPEN ELECTIVES: (Common for all schemes) 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 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				
14-12-2026	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
16-12-2026	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
28-12-2026	If any examination is postponed due to unforeseen circumstances, that particular examination will be conducted on 28-12-2026.				

Sd/-
Controller of Examinations

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.
For clarification if required contact Controller of Examinations / Academic Section.