



Nitte - 574 110, Karnataka, India

Accredited with 'A' Grade by NAAC

Time Table - MAKEUP EXAMINATIONS - February 2023

VII Semester - B.E.

1.00 p.m. – 4.00 p.m.

Date: 16-1-2023

Date	Civil	Mechanical	E&E	E&C	CSE	ISE	BTE
20-2-2023	19CV701 - Hydrology & Irrigation Engineering	19ME701 - Heat Transfer	19EE701 - Computer Techniques in Power System Analysis	19EC701 - Power Electronics	19CS701 - Software Testing	19HU701 - Engineering Management	19BT701 - Immunology
21-2-2023	19CV702 - Quantity Surveying & Contract Management	19ME702 - Mechatronics			19CS702 - Compiler Design	19IS702 - Information & Network Security	19BT702 - Industrial Management & Entrepreneurship
22-2-2023			19EE703 - Industrial Drives & Applications			19IS703 - Cloud Computing	
23-2-2023	19CVE504 - Construction Planning & Control	19MEE31 - Wind & Solar Power Engineering 19MEE54 - Computer Integrated Manufacturing 19MEE75 - Maintenance & Reliability Engineering	19EEE121 - Renewable Energy Sources	19ECE11 - Adhoc & Sensor Networks 19ECE34 - Embedded Linux 19ECE51 - Artificial Intelligence 19ECE73 - Cryptography	19CSE13 - Operations Research 19CSE55 - Blockchain Technology 19CSE73 - Social & Web Analytics	19ISE14 - Management & Entrepreneurship for IT Industry 19ISE35 - User Interface Design 19ISE52 - Network Engineering	19BTC101 - Advanced Plant Tissue & Organ Culture 19BTC114 - Environmental Biotechnology
24-2-2023	19CVE202 - Design of Bridges	19MEE22 - Control Engineering 19MEE62 - Additive Manufacturing 19MEE97 - Introduction to Machine Learning	19EEE201 - Special Electrical Machines 19EEE262 - Electric Vehicle Battery Charging Methods and Topologies	19ECE44 - Embedded Systems 19ECE45 - Internet of Things 19ECE82 - Database Management System	19CSE43 - Software Architecture 19CSE82 - Image Processing	19ISE24 - Design Thinking 19ISE44 - Business Intelligence & Its Applications 19ISE62 - Blockchain Technology 19ISE88 - Deep Learning	19BTC202 - Applied Biostatistics 19BTC204 - Biomedical Instrumentation 19BTC207 - Industrial Biotechnology
27-2-2023	19 19 OPEN 19 ELECTIVES: 19 19	19MA8X02 - Linear Algebra 19HU8X03 - Intellectual Property Rights 19BT8X05 - Nanotechnology 19CV8X07 - Environmental Impact Assessment 19ME8X08 - Industrial Pollution Control 19EE8X10 - Non-Conventional Energy Systems 19HU8X74 - Introduction to German Language 19HU8X74 - Introduction to German Language 19ME8X75 - Sustainable Development Goals 19IS8X76 - Web Technologies 19CS8X77 - Programming in Java 19HU8X74 - Introduction to German Language 19ME8X75 - Sustainable Development Goals 19IS8X76 - Web Technologies 19CS8X77 - Programming in Java 19HU8X70 - Overview of Indian Culture & Arts 19HU8X71 - Principles of Physical Education 19HU8X81 - National Cadet Corps: 19HU8X81 - National Cadet Corps: 07ganization, Functions and Capabilitie					
28-2-2023	COURSERA 19	19MEM102 - Introduction to Self-Driving Cars 19CSM104 - Natural Language Processing with Classification and Vector Spaces 19ISM102 - Front-end Javascript Angular Framework  19ECM102 - VLSI CAD 19ECM104 - HTML, CSS and Javascript for Web Developers					

Sd/-**Controller of Examinations** 

Sd/-**PRINCIPAL**