

2023 Scheme
Tentative
Summer Semester End Examination - Time Table

 College: **NMAM Institute of Technology, Nitte**
 Program: **B.Tech**
 Examination: **THEORY**

 Semester: **1 & 2**
 Month: **July 2024**
 Timings: **9.15 a.m. to 12.15 p.m.**

Date / Day	Course Code & Course Title	
11-07-2024 Thursday	MA1001-2 – Matrix Algebra and Calculus (ACT, EC, EE, VLSI) MA1002-1 – Calculus and Differential Equations (AD, AM, CB, CC, CS, IS, RI)	MA1005-1 – Matrix Algebra and Differential Equations (BT, CV, ME)
12-07-2024 Friday	CY1002-1 – Chemistry for Biomaterials (BT) CY1003-1 – Materials Chemistry for Computer Systems (AD, AM, CB, CC, CS, IS, RI) CY1004-1 – Chemistry of Construction Materials (CV)	CY1005-1 – Chemistry of Energy Storage and Display Devices (ACT, EC, EE, VLSI) CY1006-1 – Chemistry of Engineering Materials (ME)
13-07-2024 Saturday	BT1651-1 – Biology for Engineers **	
15-07-2024 Monday	PH1003-1 – Physics of Fluids and Semiconductors (BT) PH1004-1 – Quantum Computing and Modern Physics (AD, AM, CB, CC, CS, IS, RI) PH1005-1 – Physics for Buildings and Constructions (CV)	PH1006-1 – Semiconductor Physics and Photonics (ACT, EC, EE, VLSI) PH1007-1 – Physics of Materials (ME)
16-07-2024 Tuesday	EC1001-1 – Basic Electronics (ACT, AD, AM, CB, CC, CS, EC, EE, IS, RI, VLSI)	CV1003-1 – Engineering Mechanics (BT, CV, ME)
17-07-2024 Wednesday	EE1001-2 – Basic Electrical Engineering (ACT, BT, EC, EE, VLSI, AD, AM, CB, CC, CS, IS, RI)	EE1002-1 – Basic Electrical and Electronics Engineering (CV, ME)
18-07-2024 Thursday	HU1001-1 – Technical English	

** Computer Based Test: Detailed schedule will be announced later.

Sd/-
Deputy Controller of Examinations

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Date / Day	Course Code & Course Title	
19-07-2024 Friday	CS1004-1 – Introduction to C Programming (ACT, AD, AM, CB, CC, CS, EC, EE, IS, RI, VLSI)	CV1004-1 – Green Building and Planning (CV)
20-07-2024 Saturday	BT1102-1 – Emerging Bioproducts (BT) ME1008-1 – Introduction to Internet of Things (ME)	IS1101-1 – Fundamentals of Cyber Security (ACT, AD, AM, CB, CC, CS, EC, EE, IS, RI, VLSI)
22-07-2024 Monday	EC1002-2 – Applied Digital Logic Design (ACT, AD, AM, CB, CC, CS, EC, EE, IS, RI, VLSI) BT1002-1 – Cell Biology (BT)	
23-07-2024 Tuesday	ME1003-2 – Elements of Mechanical Engineering (ACT, BT, CV, EC, EE, ME, VLSI)	
24-07-2024 Wednesday	CS1005-1 – Introduction to Python Programming (AD, AM, BT, CB, CC, CS, CV, ME, IS, RI)	
25-07-2024 Thursday	MA1003-1 – Differential Equations and Laplace Transforms (ACT, EC, EE, VLSI) MA1008-1 – Calculus and Laplace Transforms (BT, CV, ME)	MA1007-1 – Discrete Mathematics and Transform Techniques (AD, AM, CB, CC, CS, IS, RI)

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