

## 2022, 2023 & 2024 Scheme

### Summer Semester End Examination - Time Table

**TENTATIVE**

College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY**  
Timings: **9.30 a.m. to 12.30 p.m.**

Semester: **I & II**  
Month: **July 2026**

| Date      | Day       | Course Code & Course Title (Programs)   |  |
|-----------|-----------|---|--|
| 13-7-2026 | Monday    | MA1001-1 – Matrix Algebra & Calculus (2022 Scheme)<br>MA1001-2 – Matrix Algebra and Calculus (AC, EC, EE, VL)   | MA1002-1 – Calculus and Differential Equations<br>(AD, AM, CB, CC, CS, IS, RI & 2022 scheme)<br>MA1005-1 – Matrix Algebra and Differential Equations (BT, CV, ME)                        |
| 14-7-2026 | Tuesday   | CY1001-1 – Engineering Chemistry (2022 Scheme)<br>CY1002-1 – Chemistry for Biomaterials (BT)<br>CY1003-1 – Materials Chemistry for Computer Systems (AD, AM, CB, CC, CS, IS, RI)  | CY1004-1 – Chemistry of Construction Materials (CV)<br>CY1005-1 – Chemistry of Energy Storage and Display Devices (AC, EC, EE, VL)<br>CY1006-1 – Chemistry of Engineering Materials (ME) |
| 15-7-2026 | Wednesday | PH1001-1 – Engineering Physics (2022 Scheme)<br>PH1003-1 – Physics of Fluids and Semiconductors (BT)<br>PH1005-1 – Physics for Buildings and Constructions (CV)   | PH1006-1 – Semiconductor Physics and Photonics (AC, EC, EE, VL)<br>PH1004-1 – Quantum Computing and Modern Physics (AD, AM, CB, CC, CS, IS, RI)<br>PH1007-1 – Physics of Materials (ME)  |
| 16-7-2026 | Thursday  | HU1001-1 – Technical English (All BTech programs & 2022 Scheme)   |  |
| 17-7-2026 | Friday    | CS1003-1 – Basics of Python Programming (2022 Scheme)<br>CS1005-1 – Introduction to Python Programming (AD, AM, BT, CB, CC, CS, CV, ME, IS, RI – 2023 scheme)<br>CS1005-2 – Introduction to Python Programming (AD, AM, BT, CB, CC, CS, CV, ME, IS, RI – 2024 scheme) |  |
| 20-7-2026 | Monday    | EE1001-1 – Basic Electrical Engineering (2022 Scheme)<br>EE1001-2 – Basic Electrical Engineering (AC, BT, EC, EE, VL, AD, AM, CB, CC, CS, IS, RI)   | EE1002-1 – Basic Electrical and Electronics Engineering (CV, ME)<br>EE1002-2 – Basic Electrical and Electronics Engineering (CV, ME)   |
| 21-7-2026 | Tuesday   | MA1003-1 – Differential Equations and Laplace Transforms (AC, EC, EE, VL & 2022 Scheme)<br>MA1004-1 – Discrete Mathematics & Numerical Methods (2022 Scheme)  | MA1007-1 – Discrete Mathematics and Transform Techniques (AD, AM, CB, CC, CS, IS, RI)<br>MA1008-1 – Calculus and Laplace Transforms (BT, CV, ME)   |
| 22-7-2026 | Wednesday | CS1001-1 – Problem Solving through Programming (2022 Scheme)<br>CS1001-2 – Problem Solving through Programming (AD, AM, CB, CC, CS, IS, RI)   | ME1003-1 – Elements of Mechanical Engineering (2022 Scheme)<br>ME1003-2 – Elements of Mechanical Engineering (AC, BT, CV, EC, EE, ME, VL)  |
| 23-7-2026 | Thursday  | EC1001-1 – Basic Electronics (AC, AD, AM, CB, CC, CS, EC, EE, IS, RI, VL & 2022 Scheme)   | CV1001-1 - Elements of Civil Engineering (2022 Scheme)<br>CV1003-1 – Engineering Mechanics (BT, CV, ME)  |
| 24-7-2026 | Friday    | EC1002-1 - Applied Digital Logic Design (2022 Scheme)<br>EC1002-2 – Applied Digital Logic Design (AC, AD, AM, CB, CC, CS, EC, EE, IS, RI, VL)   | BT1002-1 – Cell Biology (BT)   |
| 25-7-2026 | Saturday  | IS1101-1 – Fundamentals of Cyber Security (AC, AD, AM, CB, CC, CS, EC, EE, IS, RI, VL)<br>CV1004-1 – Green Building and Planning (CV)<br>BT1102-1 – Emerging Bioproducts (BT)   | ME1105-1 – Introduction to Internet of Things (ME)<br>CV1002-1 – Environmental Studies (2022 Scheme) (Computer Based Test)   |
| 27-7-2026 | Monday    | CS1004-1 – Introduction to C Programming (AC, AD, AM, CB, CC, CS, EC, EE, IS, RI, VL)<br>HU1002-1 – Constitution of India (2022 Scheme) (Computer Based Test)   |  |
| 28-7-2026 | Tuesday   | BT1651-1 – Biology for Engineers (Computer Based Test)  |  |

All Computer Based Tests are scheduled between 9.30 am and 10.30 am.

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**Summer Semester End Examination - Time Table**

**TENTATIVE**

College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY**  
Timings: **1.00 p.m. to 4.00 p.m.**

Semester: **III**  
Month: **July 2026**

| Date / Day              | CIV   | MEC   | EEE  | ECE   | ACT   | VDT  | BTY   |
|-------------------------|---|---|--|---|---|--|---|
| 13-07-2026<br>Monday    | <b>MA2003-1</b><br>Vector Calculus & Complex Functions  |   | <b>MA2004-1</b><br>Vector Calculus & Transform Techniques                            |   |   |  | <b>MA2002-1</b><br>Numerical Methods                        |
| 15-07-2026<br>Wednesday | <b>CV2001-1</b><br>Building Materials and Construction  | <b>ME1006-1</b><br>Manufacturing Processes          | <b>EE2003-1</b><br>Microcontroller   | <b>EC2001-1</b><br>Analog Electronic Circuits – I     | <b>AC2002-1</b><br>Data Structures and Algorithms | <b>VT2002-1</b><br>Digital Logic Design with Verilog       | <b>BT1001-1</b><br>Biochemistry                             |
| 17-07-2026<br>Friday    | <b>CV2002-1</b><br>Fluid Mechanics and Hydraulics   | <b>ME1007-1</b><br>Material Science and Engineering | <b>EE2005-1</b><br>Network Analysis  | <b>EC2003-1</b><br>Digital System Design with Verilog | <b>AC2003-1</b><br>Electronic Circuits            | <b>VT2001-1</b><br>Electronic Devices and Technology       | <b>BT2004-1</b><br>Unit Operations in Bioprocess Industries |
| 21-07-2026<br>Tuesday   | <b>CV2105-1</b><br>Concrete Technology  | <b>ME1102-1</b><br>Mechanics of Materials           | <b>EE2101-2</b> Analog Signal Processing<br><b>EE2101-1</b> Analog Signal Processing | <b>EC2105-1</b><br>Network Theory and Control Systems |   | <b>BT2102-1</b><br>Bioprocess Principles & Calculations    |   |
| 23-07-2026<br>Thursday  | <b>CV2102-1</b><br>Strength of Materials  | <b>ME1104-1</b><br>Thermal Engineering              | <b>EE2104-1</b><br>Generation Transmission & Distribution                            | <b>EC2106-1</b><br>Signals and Systems                |   | <b>BT2103-1</b><br>Molecular Biology & Genetic Engineering |   |
| 27-07-2026<br>Monday    | <b>ME1654-1 – Innovation &amp; Design Thinking</b><br>(All BTech programs)  |   |  |   | <b>1.00 PM to 3.00 PM</b>                         |  |   |
| 28-07-2026<br>Tuesday   | <b>HU1004-1 – Universal Human Values</b> (All BTech Programs)<br><i>Computer Based Test: Detailed schedule will be announced later. Exams will be conducted between</i> |   |  |   |   |  |   |
|                         |   |   |  |   |   | <b>1.00 PM and 2.00 PM</b>                                 |   |

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College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY**  
Timings: **1.00 p.m. to 4.00 p.m.**

Semester: **III**  
Month: **July 2026**

| Date / Day              | CSE  | ISE  | AIM  | CCE  | AID                                      | CYB  | RAI   |
|-------------------------|--|--|--|--|--|--|---|
| 13-07-2026<br>Monday    | MA2001-1<br>Statistics and Probability Theory  |  |  |  |  |  |   |
| 15-07-2026<br>Wednesday | CS2001-1<br>Data Structures  |  |  |  |  |  | RI2006-1<br>Introduction to Robotics  |
| 17-07-2026<br>Friday    | CS2002-1<br>Object Oriented Programming  |  |  |  |  |  | RI2012-1 Analog and Digital Communication<br>RI2001-1 Analog and Digital Circuits |
| 21-07-2026<br>Tuesday   | CS2101-1<br>Computer Organization and Architecture   | IS2101-1<br>Computer Organization and Design                                   | AM2101-1<br>Modern Computer Architecture     |  | AD1101-1<br>Computer Organization        | CS2101-1<br>Computer Organization and Architecture | RI2106-1<br>Drive Systems for Robot   |
|                         |  |  | --   | CC2103-1<br>Fundamentals of Computer Architecture & Organization |  |  |   |
| 23-07-2026<br>Thursday  | ----   | IS1102-2 Introduction to Data Science<br>IS1102-1 Introduction to Data Science | AM1104-1<br>Introduction to Machine Learning | CC1104-2 Data Communications<br>CC1104-1 Data Communications     | AD1102-1<br>Fundamentals of Data Science | CB1102-1<br>Fundamentals of Data Communications    | RI2105-1<br>Data Structures and Algorithms  |
| 27-07-2026<br>Monday    | ME1654-1 – Innovation & Design Thinking <b>1.00 PM to 3.00 PM</b><br>(All BTech programs)  |  |  |  |  |  |   |
| 28-07-2026<br>Tuesday   | HU1004-1 – Universal Human Values (All BTech Programs)<br>Computer Based Test: Detailed schedule will be announced later. Exams will be conducted between <b>1.00 PM and 2.00 PM</b> |  |  |  |  |  |   |

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**TENTATIVE**

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Examination: **THEORY**  
Timings: **1.00 p.m. to 4.00 p.m.**

Semester: **IV**  
Month: **July 2026**

| Day / Day               | CIV  | MEC  | EEE  | ECE   | ACT                                   | VDT                                    | BTY                               |
|-------------------------|--|--|--|---|---------------------------------------|--|-----------------------------------|
| 13-07-2026<br>Monday    | -  | -  | -  | -   | -                                     | -                                      | -                                 |
| 14-07-2026<br>Tuesday   | MA2009-1<br>Probability Theory and Computational Mathematics   |  | MA2008-1<br>Probability Theory and Numerical Methods                         |   |                                       |  | MA2007-1<br>Biostatistics         |
| 16-07-2026<br>Thursday  | CV2003-1<br>Public Health Engineering  | ME2004-1 Technology and Processes in Heavy Manufacturing<br><i>ME2003-1 Manufacturing Technology</i> | EE2002-1<br>Instrumentation and Measurements                                 | EC2002-1<br>Analog Electronic Circuits – II | AC2004-1<br>Computer Operating System | VT3001-1<br>Analog Electronic Circuits | BT2001-1<br>Analytical Techniques |
| 20-07-2026<br>Monday    | CV2009-1 Engineering Surveying<br><i>CV2004-1 Geodetic Engineering</i>   | ME1005-1<br>Fluid Mechanics & Machinery  | EE3002-2<br>Linear Control Systems<br><i>EE3002-1 Linear Control Systems</i> | EC3003-1<br>Digital Signal Processing       |                                       | EC2004-1<br>Microcontrollers           | BT2003-1<br>Heat & Mass Transfer  |
| 22-07-2026<br>Wednesday | CV2103-1<br>Structural Analysis - I  | ME1103-1<br>Theory of Machines   | EE2102-1<br>Electrical Machines - I  | EC2101-1<br>Communication Systems - I       | AC2101-1<br>Communication Systems     | VT3102-1<br>Microfabrication and MEMS  | BT2104-1<br>Reaction Engineering  |
| 24-07-2026<br>Friday    | <i>CV2107-1 Remote Sensing, Image Acquisition, Analysis and Applications</i>   | ME1101-1<br>Engineering Metrology  | EE2103-2<br>Electromagnetic Fields<br><i>EE2103-1 Electromagnetic Fields</i> | EC2102-1<br>Electromagnetic Wave Theory     |                                       |  | BT1103-1<br>Microbiology          |
| 27-07-2026<br>Monday    | ME1654-1 – Innovation & Design Thinking <b>1.00 PM to 3.00 PM</b><br>(All B.Tech programs)   |  |  |   |                                       |  |                                   |
| 28-07-2026<br>Tuesday   | HU1004-1 – Universal Human Values (All B.Tech Programs)<br><i>Computer Based Test: Detailed schedule will be announced later. Exams will be conducted between</i> <b>1.00 PM and 2.00 PM</b> |  |  |   |                                       |  |                                   |

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Examination: **THEORY**  
Timings: **1.00 p.m. to 4.00 p.m.**

Semester: **IV**  
Month: **July 2026**

| Date / Day              | CSE   | ISE   | AIM                                      | CCE  | AID   | CYB   | RAI   |
|-------------------------|---|---|--|--|---|---|---|
| 13-07-2026<br>Monday    |   |   |  |  |   | NPTEL - System and Usable Security                      |   |
| 14-07-2026<br>Tuesday   | MA2005-1<br>Linear Algebra and its Applications                 |   |  |  | MA2006-1<br>Linear Algebra,<br>Statistical Analysis & Computing | MA2005-1<br>Linear Algebra and its Applications         |   |
| 16-07-2026<br>Thursday  | CS3004-1<br>Design and Analysis of Algorithms                   |   |  |  |   |   | RI2002-1<br>Design of Robotic Components  |
| 20-07-2026<br>Monday    | CS3005-1<br>Microprocessor and Embedded Systems                 | IS2001-2 Internet & Web Programming<br><i>IS2001-1 Internet &amp; Web Programming</i> | AM2001-1<br>Advanced Machine Learning    | CC2001-1<br>Computer Networks                | AD2001-1<br>Fundamentals of Machine Learning                    | CS3005-1<br>Microprocessor and Embedded Systems         | RI2013-1 Object Oriented Programming and its Application<br><i>RI2005-1 Introduction to Object Oriented Programming</i> |
| 22-07-2026<br>Wednesday | CS2102-1<br>Database Management Systems                         |   |  |  |   | CB2102-1<br>Fundamentals of Computer Networks           | RI2111-1<br>Smart Mobile Robots   |
| 24-07-2026<br>Friday    | CS2103-1<br>Software Engineering and Project Management         | IS1103-1<br>Introduction to Software Engineering                                      | AM2102-1<br>Operating Systems Essentials |  | AD1103-1<br>Software Engineering                                | CS2103-1<br>Software Engineering and Project Management | RI2109-1<br>Microcontroller and Its Application   |
|                         |   |   | ---                                      | CC2102-1<br>Foundations of Operating Systems |   |   |   |
| 27-07-2026<br>Monday    | ME1654-1 – Innovation & Design Thinking<br>(All BTech programs) |   |  |  | 1.00 PM to 3.00 PM  |   |   |
| 28-07-2026<br>Tuesday   | ---   |   |  |  | HU1011-1 Universal Human Values<br>(AID & CYB – 2024 scheme)    |   | ---   |
|                         | HU1004-1 – Universal Human Values (All BTech Programs)          |   |  |  | Computer Based Test: 1.00 PM and 2.00 PM                        |   |   |


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**TENTATIVE**

College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY**  
Timings: **9.30 a.m. to 12.30 p.m.**

Semester: **V**  
Month: **July 2026**

| Date / Day             | CIV  | MEC   | BTY   | RAI   |
|------------------------|--|---|---|---|
| 14-07-2026<br>Tuesday  | <b>CV2005-1</b><br>Design of RC<br>Structural Elements   | <b>ME2001-1</b><br>Automotive Engineering   | <b>BT3003-1</b><br>Principles of Fermenter<br>Design & Control  | <b>RI2007-1</b><br>Kinematics and Dynamics<br>of Robot                      |
| 16-07-2026<br>Thursday | <b>CV2006-1</b><br>Geotechnical Engineering  | <b>ME3001-1</b><br>Finite Element Methods   | <b>BT2002-1</b><br>Enzyme Technology  | <b>RI2008-1</b><br>Image Processing and<br>its Application                  |
| 18-07-2026<br>Saturday | <b>CV2109-1</b> : Design and Construction<br>of Highways and Pavements<br><b>CV2106-1</b> : <i>Transportation Engineering</i>  | <b>ME2107-1</b> : Cognitive Manufacturing<br>AI & Machine Vision System<br><b>ME2104-1</b> : <i>Mechatronics</i>  | <b>BT2107-1</b><br>Upstream Processing Technology   | <b>RI2101-1</b><br>Artificial Intelligence and<br>Machine Learning          |
| 21-07-2026<br>Tuesday  | <b>CV2251-1</b> : Airports & Seaports<br>Engineering<br><b>CV2222-1</b> : <i>Alternative Building<br/>Materials and Technologies</i>   | <b>ME2235-1</b> : Digital Technologies including<br>CPS, IIOT & Cloud in Manufacturing<br><b>ME1222-1</b> : <i>Marketing Management</i><br><b>ME2203-1</b> : <i>Mechanical Vibrations</i> | <b>BT1202-1</b> : Forensic Science & Technology<br><b>BT2203-1</b> : Food Biotechnology<br><b>BT2205-1</b> : Nutraceuticals<br><b>BT1201-1</b> : <i>Ancient Indian Bioscience</i><br><b>BT3207-1</b> : <i>Plant Biotechnology</i> | <b>RI2314-1</b> : Signal Processing<br><b>RI2323-1</b> : Business Analytics |
| 23-07-2026<br>Thursday | <b>9.30 am – 11.30 am</b><br><b>HU1010-1</b><br>Research Methodology   | ---   | <b>9.30 am – 11.30 am</b><br><b>BT1652-1</b> : Bioethics & Biosafety<br><b>HU1010-1</b> : <b>Research Methodology</b>   | ---   |
| 24-07-2026<br>Friday   | ---  | ---   | ---   | ---   |
| 25-07-2026<br>Saturday | <b>HU1006-1 – Introduction to IPR (All Programs) 11.30 am – 12.30 pm</b><br>(Computer Based Test: Detailed schedule will be announced later. Exams will be conducted in batches.)              |   |   |   |
| 27-07-2026<br>Monday   | <b>HU1007-1 – Social Connect &amp; Responsibility (All Programs) 1.00 pm – 2.00 pm</b><br>(Computer Based Test: Detailed schedule will be announced later. Exams will be conducted in batches) |   |   |   |

  
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**Summer Semester End Examination - Time Table**

**TENTATIVE**

College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY**  
Timings: **9.30 a.m. to 12.30 p.m.**

Semester: **V**  
Month: **July 2026**

| Date / Day             | EEE   | ECE  | ACT  | VDT  |
|------------------------|---|--|--|--|
| 14-07-2026<br>Tuesday  | EE2001-1<br>Electrical Machines -II   | EC2004-1<br>Microcontrollers   |  | EC3003-1<br>Digital Signal Processing                          |
| 16-07-2026<br>Thursday | EE2004-1<br>Modern Switchgear and Protection  | EC3002-1<br>Computer Networks and Cyber Security   | AC2001-1<br>Computer Networks & IoT                            | VT3002-1<br>Embedded Systems                                   |
| 18-07-2026<br>Saturday | EE3101-1<br>Power Electronics   | EC3101-1<br>Communication Systems - II   | AC3102-1<br>Information Theory and Coding                      | VT3101-1<br>CMOS VLSI Design                                   |
| 21-07-2026<br>Tuesday  | EC3223-1: Real Time Operating Systems using QNX<br>EE2201-1: Power Semiconductor Devices<br>EE2211-1: Robotics and Automation<br>EE2252-1: Hybrid Electric Vehicles                 | EC3223-1: Real Time Operating Systems using QNX<br>EC2221-1: Computer Operating Systems<br>EC2241-1: Automotive Sensors and Power Systems<br>EC3224-1: Embedded C Programming using PSoC<br>EC3211-1: DSP Processors and Architectures | EC2371-1<br>Object Oriented Programming in Java                | VT2301-1<br>Advanced Semiconductor Microfabrication Technology |
| 23-07-2026<br>Thursday | ---   | 9.30 am – 11.30 am<br>HU1010-1: Research Methodology   | ---  | ---  |
| 24-07-2026<br>Friday   | 1.00 pm – 4.00 pm<br>EE2231-1<br>Electrical Estimation and Costing  | ---  | 1.00 pm – 4.00 pm<br>EC3202-1: Satellite Communication Systems |  |
| 25-07-2026<br>Saturday | HU1006-1 – Introduction to IPR (All Programs) 11.30 am – 12.30 pm<br>(Computer Based Test: Detailed schedule will be announced later. Exams will be conducted in batches.)          |  |  |  |
| 27-07-2026<br>Monday   | HU1007-1 – Social Connect & Responsibility (All Programs) 1.00 pm – 2.00 pm<br>(Computer Based Test: Detailed schedule will be announced later. Exams will be conducted in batches) |  |  |  |

  
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Examination: **THEORY**  
Timings: **9.30 a.m. to 12.30 p.m.**

Semester: **V**  
Month: **July 2026**

| Date / Day             | CSE  | ISE  | AIM  | CCE   | AID  | CYB  |
|------------------------|--|--|--|---|--|--|
| 14-07-2026<br>Tuesday  | <b>CS2004-1</b><br>Operating Systems   | <b>IS2002-1</b><br>Machine Learning Foundations  | <b>AM3003-1</b><br>Natural Language Processing   | <b>CC2002-1</b><br>Internet of Things   | <b>AD1002-1</b><br>Cloud Computing   | <b>CB3001-1</b><br>Information and Network Security          |
| 16-07-2026<br>Thursday | <b>CS3001-1</b><br>Computer Network and Communication  | <b>IS3001-1</b><br>Data Communication and Networking   | <b>AM3004-1</b><br>Neural Networks and Deep Learning   | <b>CC3003-1</b><br>Wireless Networks and Mobile Computing                     | <b>AD2003-1</b><br>Principles of Artificial Intelligence                                 | <b>CB2004-1</b><br>Principles of Database Management Systems |
| 18-07-2026<br>Saturday | <b>CS3103-1</b><br>Theory of Computation   | <b>IS3101-1</b><br>Operating Systems Fundamentals  | <b>AM1101-1</b><br>Artificial Intelligence   | <b>CC3101-1</b><br>Cryptography & Network Security                            | <b>AD2104-1</b><br>Operating System  | <b>CB3003-1</b><br>Essentials of Operating Systems           |
| 21-07-2026<br>Tuesday  | <b>CS1231-1</b> : Introduction to Data Science<br><b>CS3222-1</b> : Cryptography & Network Security<br><b>CS2311-1</b> : Angular & React JS  | <b>IS2201-1</b> : Information Storage Management<br><b>IS2212-1</b> : Business Intelligence and its Applications<br><b>IS3241-1</b> : Cloud Computing<br><b>IS3242-1</b> : Graphics and Animation<br><b>IS3233-1</b> : Fundamentals of Image Processing<br><b>IS3202-1</b> : Robotic Process Automation Design & Development | <b>AM3201-1</b> : Cloud Computing<br><b>AM2221-1</b> : Empowering with Artificial Intelligence | <b>CC3202-1</b> : Advanced Java<br><b>CC3214-1</b> : Wireless Sensor Networks | <b>AD2202-1</b> : Business Intelligence<br><b>AD2206-1</b> : Natural Language Processing | <b>CB3222-1</b><br>Malware Analysis and Detection            |
| 23-07-2026<br>Thursday | <b>9.30 am – 11.30 am</b><br>HU1010-1 : Research Methodology   |  | ---  | <b>9.30 am – 11.30 am</b><br>HU1010-1 : Research Methodology                  |  |  |
| 24-07-2026<br>Friday   | ---  | ---  | ---  | ---   |  |  |
| 25-07-2026<br>Saturday | <b>HU1006-1 – Introduction to IPR (All Programs) 11.30 am – 12.30 pm</b><br>(Computer Based Test: Detailed schedule will be announced later. Exams will be conducted in batches.)              |  |  |   |  |  |
| 27-07-2026<br>Monday   | <b>HU1007-1 – Social Connect &amp; Responsibility (All Programs) 1.00 pm – 2.00 pm</b><br>(Computer Based Test: Detailed schedule will be announced later. Exams will be conducted in batches) |  |  |   |  |  |

  
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Examination: **THEORY**  
Timings: **9.30 a.m. to 12.30 p.m.**

Semester: **VI**  
Month: **July 2026**

**TENTATIVE**

| Date / Day                                       | CIV   | MEC   | BTY  | RAI  |
|--|---|---|--|--|
| 13-7-2026<br>Monday                              | <b>MG1001-1</b><br>Engineering Project Management   | <b>MG1006-1</b><br>Project Management for Professionals   | <b>MG1007-1</b><br>Bioentrepreneurship   | <b>MG1003-1</b><br>Management & Entrepreneurship                                       |
| 15-7-2026<br>Wednesday                           | <b>CV2007-1</b><br>Design of Steel Structural Elements  | <b>ME3002-1</b><br>Heat Transfer  | <b>BT3001-1</b><br>Bioinformatics  | <b>RI2003-1</b><br>Micro Aerial Robots   |
| 17-7-2026<br>Friday                              | <b>CV2104-1</b><br>Structural Analysis - II   | <b>ME3100-1</b><br>Design of Machine Elements   | <b>BT3101-1</b><br>Downstream Processing Technology  | <b>RI2102-1</b><br>Control Engineering   |
| 18-7-2026<br>Saturday                            | <b>HU1008-1 Life Skills for Engineers (All Programs)</b><br>(Computer Based Test: Detailed schedule will be announced later. Exams will be conducted between <b>9.30 AM and 10.30 AM</b> )  |   |  |  |
| 20-7-2026<br>Monday<br>9.30 a.m. –<br>12.30 p.m. | <b>AM1501-1</b> Intel Driven Empowering with AI&ML<br><b>CC2501-1</b> Next Generation Wireless Networks<br><b>CV2504-1</b> Introduction to Geoinformatics<br><b>HU1505-1</b> National Cadet Corps: Organization Functions and Capabilities<br><b>HU2501-1</b> Commonsense and Critical Thinking<br><b>IS2504-1</b> Web Technologies<br><b>ME1504-1</b> Technological Innovation<br><b>PH2501-1</b> Nanotechnology | <b>AM1502-1</b> Introduction to AI and ML<br><b>CS2501-1</b> Fundamentals of AI&ML<br><b>EE2506-1</b> Non-Conventional Energy sources<br><b>IS2501-1</b> Introduction to Cyber Security<br><b>MA1502-1</b> Number Theory<br><b>ME1505-1</b> Integrated Automotive Safety<br><b>RI2503-1</b> PLC Control of Hydraulic and Pneumatic Circuits | <b>BT1502-1</b> Solid Waste Management<br><b>CV2501-1</b> Disaster Management<br><b>HU1503-1</b> Introduction to German Language<br><b>HU1514-1</b> Introduction to French Language<br><b>IS2503-1</b> Software Engineering Practices<br><b>ME1501-1</b> Automotive Engineering<br><b>ME1506-1</b> Quantitative Techniques in Management |  |
| 20-7-2026<br>Monday<br>1.00 p.m. –<br>4.00 p.m.  | <b>CV2503-1</b> Environmental Impact Assessment<br><b>HU1501-1</b> Elements of Yoga<br><b>HU1508-1</b> Principles of Physical Education<br><b>NPTEL</b> German - I  | <b>CV2505-1</b> Sustainability Engineering<br><b>HU1504-1</b> Introduction to Japanese Language<br><b>ME1502-1</b> Industrial Pollution Control<br><b>NPTEL</b> Introduction to Japanese Language and Culture   | <b>EE2503-1</b> Electric Vehicle Technology<br><b>HU1506-1</b> Overview of Indian Culture<br><b>ME1503-1</b> Sustainable Development Goals   |  |
| 22-7-2026<br>Wednesday                           | <b>CV2252-1</b> Design & Execution of Pile Foundations<br><b>CV2211-1</b> Earth Retaining Structures<br><b>CV2215-1</b> Traffic Engineering   | <b>ME1221-1</b> Maintenance & Reliability Engineering<br><b>ME1241-1</b> Energy Management<br><b>ME2234-1</b> Fluid Power Systems<br><b>ME2241-1</b> Wind and Solar Power Engineering   | <b>BT2201-1</b> Basics of Pharmaceutical Sciences<br><b>BT2204-1</b> Nanobiotechnology<br><b>BT3203-1</b> Genetic Counselling & Molecular Diagnostics  | <b>RI2214-1</b> Virtual Instrumentation<br><b>RI2225-1</b> Natural Language Processing |
| 24-7-2026<br>Friday                              | <b>CV2351-1</b> Bridge Engineering Practices<br><b>CV2327-1</b> Valuation of Real Properties  | <b>ME2331-1</b> Additive Manufacturing<br><b>ME1301-1</b> Introduction to Aircraft Design<br><b>NPTEL</b> Advanced Machining Processes  | <b>BT2306-1</b> Tissue Engineering<br><b>BT3303-1</b> Industrial Biotechnology   | <b>RI2324-1</b> Neural Network and Deep Learning                                       |

**Summer Semester End Examination - Time Table**

College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY**  
Timings: **9.30 a.m. to 12.30 p.m.**

Semester: **VI**  
Month: **July 2026**

**TENTATIVE**

| Date / Day                                    | EEE   | ECE  | ACT   | VDT   |
|---|---|--|---|---|
| 13-7-2026<br>Monday                           | <b>MG1003-1</b><br>Management & Entrepreneurship  | <b>MG1004-1</b><br>Operations Research and Project Management  |   |   |
| 15-7-2026<br>Wednesday                        | <b>EE3003-1</b><br>Signal Analysis and Processing   | <b>EC3006-1</b><br>VLSI Design   | <b>EC3001-1</b><br>Antenna & Microwave Systems  | <b>VT2003-1</b><br>Scripting Languages for VLSI   |
| 17-7-2026<br>Friday                           | <b>EE3102-1</b><br>Power System Analysis and Stability  | <b>EC2103-1</b><br>Internet of Things  | <b>AC3101-1</b> Wireless & Mobile Communications  | <b>VT3103-1</b> Semiconductor Packaging and Testing   |
| 18-7-2026<br>Saturday                         | <b>HU1008-1 Life Skills for Engineers (All Programs)</b><br>(Computer Based Test: Detailed schedule will be announced later. Exams will be conducted between <b>9.30 AM and 10.30 AM</b> )  |  |   |   |
| 20-7-2026<br>Monday<br>9.30 a.m. – 12.30 p.m. | <b>AM1501-1</b> Intel Driven Empowering with AI&ML<br><b>CS2501-1</b> Fundamentals of AI&ML<br><b>HU1503-1</b> Introduction to German Language<br><b>HU2501-1</b> Commonsense and Critical Thinking<br><b>MA1502-1</b> Number Theory<br><b>ME1506-1</b> Quantitative Techniques in Management | <b>AM1502-1</b> Introduction to AI and ML<br><b>CV2501-1</b> Disaster Management<br><b>HU1505-1</b> National Cadet Corps: Organization Functions and Capabilities<br><b>IS2501-1</b> Introduction to Cyber Security<br><b>ME1501-1</b> Automotive Engineering<br><b>PH2501-1</b> Nanotechnology  | <b>BT1502-1</b> Solid Waste Management<br><b>CV2504-1</b> Introduction to Geoinformatics<br><b>IS2503-1</b> Software Engineering Practices<br><b>ME1504-1</b> Technological Innovation<br><b>RI2503-1</b> PLC Control of Hydraulic and Pneumatic Circuits | <b>CC2501-1</b> Next Generation Wireless Networks<br><b>EE2506-1</b> Non-Conventional Energy sources<br><b>HU1514-1</b> Introduction to French Language<br><b>IS2504-1</b> Web Technologies<br><b>ME1505-1</b> Integrated Automotive Safety |
| 20-7-2026<br>Monday<br>1.00 p.m. – 4.00 p.m.  | <b>CV2503-1</b> Environmental Impact Assessment<br><b>HU1504-1</b> Introduction to Japanese Language<br><b>ME1503-1</b> Sustainable Development Goals   | <b>CV2505-1</b> Sustainability Engineering<br><b>HU1506-1</b> Overview of Indian Culture<br><b>NPTEL</b> German - I  | <b>EE2503-1</b> Electric Vehicle Technology<br><b>HU1508-1</b> Principles of Physical Education<br><b>NPTEL</b> Introduction to Japanese Language and Culture   | <b>HU1501-1</b> Elements of Yoga<br><b>ME1502-1</b> Industrial Pollution Control  |
| 22-7-2026<br>Wednesday                        | <b>EE3201-1</b> Switched Mode Power Converters<br><b>EE3233-1</b> FACTS & HVDC<br><b>EE3242-1</b> VLSI Circuits & Design<br><b>EE2222-1</b> Renewable Energy Sources  | <b>CS2222-1</b> IoT Device Security<br><b>EC2242-1</b> e-Vehicle Technology<br><b>EC3232-1</b> Automation using Scripting Languages<br><b>EC4212-1</b> Image Processing and Feature Engineering<br><b>EC4251-1</b> High Performance Communication Networks<br><b>EC2272-1</b> Data Structures and Algorithms<br><b>EC3203-1</b> Information Theory and Error Control Coding<br><b>EC3261-1</b> Artificial Intelligence | <b>EC4212-1</b> Image Processing and Feature Engineering<br><b>EC4251-1</b> High Performance Communication Networks<br><b>EC3262-1</b> Machine Learning   | <b>VT3203-1</b> Semiconductor Device Modelling and Simulation<br><b>VT4202-1</b> CMOS RF Circuits   |
| 24-7-2026<br>Friday                           | <b>EE2311-1</b> Programmable Logic Controllers<br><b>EE2322-1</b> Operation and Maintenance of Solar Electric Systems<br><b>EE3361-1</b> Basics of Machine Learning with Python   | <b>EC2371-1</b> Object Oriented Programming in JAVA<br><b>EC3321-1</b> Embedded Linux<br><b>EC3351-1</b> Introduction to Cyber Physical System Security<br><b>EC4301-1</b> Multimedia Communication<br><b>EC2341-1</b> Automotive Networking<br><b>VT2301-1</b> Advanced Semiconductor Microfabrication Technology   | <b>EC4303-1</b><br>Optical Communication Systems  | <b>EC4331-1</b><br>Low Power VLSI   |

### Summer Semester End Examination - Time Table

**TENTATIVE**

College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY**  
Timings: **9.30 a.m. to 12.30 p.m.**

Semester: **VI**  
Month: **July 2026**

| Date / Day                                       | CSE   | ISE  | AIM   | CCE   | AID  | CYB  |
|--|---|--|---|---|--|--|
| 13-7-2026<br>Monday                              | <b>MG1003-1 Management &amp; Entrepreneurship</b>   |  |   |   |  |  |
| 15-7-2026<br>Wednesday                           | <b>CS2003-1</b><br>Machine Learning   | <b>IS4001-1</b> Information &<br>Network Security  | <b>AM3002-1</b><br>Computer Vision  | <b>CC3002-1</b> Next Generation<br>Telecom Networks   | <b>AD1004-1</b><br>Computer Networks   | <b>CB2003-1</b> Machine<br>Learning for Cyber Security           |
| 17-7-2026<br>Friday                              | <b>CS3101-1</b><br>Compiler Design  | <b>IS3102-1</b><br>Automata Theory & Compiler Design   | <b>AM3101-1</b> Data Networking<br>and Communication Systems  | <b>CC2104-1</b> Principles and<br>Practices of Software Engineering   | <b>AD2105-1</b><br>Big Data Analytics  | <b>CB3101-1</b> Firewall and<br>UTM Architecture                 |
| 18-7-2026<br>Saturday                            | <b>HU1008-1 Life Skills for Engineers (All Programs)</b><br>(Computer Based Test: Detailed schedule will be announced later. Exams will be conducted between <b>9.30 AM and 10.30 AM</b> )  |  |   |   |  |  |
| 20-7-2026<br>Monday<br>9.30 a.m. –<br>12.30 p.m. | <b>AM1501-1</b> Intel Driven Empowering with AI&ML<br><b>CS2501-1</b> Fundamentals of AI&ML<br><b>HU1503-1</b> Introduction to German Language<br><b>HU2501-1</b> Commonsense and Critical Thinking<br><b>MA1502-1</b> Number Theory<br><b>ME1506-1</b> Quantitative Techniques in Management | <b>AM1502-1</b> Introduction to AI and ML<br><b>CV2501-1</b> Disaster Management<br><b>HU1505-1</b> National Cadet Corps: Organization<br><b>IS2501-1</b> Introduction to Cyber Security<br><b>ME1501-1</b> Automotive Engineering<br><b>PH2501-1</b> Nanotechnology   | <b>BT1502-1</b> Solid Waste Management<br><b>CV2504-1</b> Introduction to Geoinformatics<br>Functions and Capabilities<br><b>IS2503-1</b> Software Engineering Practices<br><b>ME1504-1</b> Technological Innovation<br><b>RI2503-1</b> PLC Control of Hydraulic and Pneumatic Circuits | <b>CC2501-1</b> Next Generation Wireless Networks<br><b>EE2506-1</b> Non-Conventional Energy sources<br><b>HU1514-1</b> Introduction to French Language<br><b>IS2504-1</b> Web Technologies<br><b>ME1505-1</b> Integrated Automotive Safety |  |  |
| 20-7-2026<br>Monday<br>1.00 p.m. –<br>4.00 p.m.  | <b>CV2503-1</b> Environmental Impact Assessment<br><b>HU1504-1</b> Introduction to Japanese Language<br><b>ME1503-1</b> Sustainable Development Goals   | <b>CV2505-1</b> Sustainability Engineering<br><b>HU1506-1</b> Overview of Indian Culture<br><b>NPTEL</b> German - I  | <b>EE2503-1</b> Electric Vehicle Technology<br><b>HU1508-1</b> Principles of Physical Education<br><b>NPTEL</b> Introduction to Japanese Language and Culture   | <b>HU1501-1</b> Elements of Yoga<br><b>ME1502-1</b> Industrial Pollution Control  |  |  |
| 22-7-2026<br>Wednesday                           | <b>CS2201-1</b> Cloud Computing<br><b>CS2211-1</b> Internet & Web<br>Programming<br><b>CS2222-1</b> IoT Device Security<br><b>CS3234-1</b> Social and Web<br>Analytics  | <b>IS1231-1</b> Introduction to Drones<br><b>IS2214-1</b> Software Testing<br><b>IS2231-1</b> Artificial Intelligence<br><b>IS3233-1</b> Fundamentals of Image<br>Processing<br><b>IS4221-1</b> Adhoc Wireless Networks  | <b>AM3236-1</b> Generative<br>Adversarial Networks<br><b>AM4231-1</b> Blockchain<br>Technology  | <b>CC2201-1</b> Artificial<br>Intelligence and Machine<br>Learning<br><b>CC4221-1</b> Introduction to<br>Blockchain Technology  | <b>AD2207-1</b> Neural Networks<br>and Deep Learning<br><b>AD2210-1</b> Statistical<br>Inference for Data Science<br><b>AD2208-1</b> Social Web<br>analytics | <b>CB3321-1</b><br>Web Security                                  |
| 24-7-2026<br>Friday                              | <b>CS2331-1</b> Big Data Analytics<br><b>CS3312-1</b> Object Oriented<br>Modelling and Design<br><b>NPTEL</b> Blockchain and Its<br>Applications  | <b>IS3301-1</b> NoSQL Database<br><b>IS3321-1</b> Blockchain Technology<br><b>IS3332-1</b> Deep Learning<br><b>IS3342-1</b> Computer Vision<br><b>IS3312-1</b> Full Stack Development<br><b>IS3341-1</b> AI and ML in Healthcare<br><b>NPTEL</b> Social Networks<br><b>NPTEL</b> Introduction to Large Language<br>Models (LLMs) | <b>AM3322-1</b> Big Data<br>Analytics<br><b>AM4333-1</b> Prompt<br>Engineering  | <b>CC3302-1</b> Cloud Computing<br><b>CC3322-1</b> Ethical Hacking<br><b>NPTEL</b> Advanced Computer<br>Networks  | <b>AD2305-1</b> Ethics and AI<br><b>AD2307-1</b> Internet of Things<br><b>AD2310-1</b> Software Testing<br>and Automation                                    | <b>CS3312-1</b><br>Object Oriented<br>Modelling and<br>Designing |

### Summer Semester End Examination - Time Table

**TENTATIVE**

College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY**  
Timings: **1.00 p.m. to 4.00 p.m.**

Semester: **VII**  
Month: **July 2026**

| Date / Day              | CIV  | MEC  | EEE  | ECE   | BTY  |
|-------------------------|--|--|--|---|--|
| 14-07-2026<br>Tuesday   | <b>CV2008-1</b><br>Quantity Surveying and Estimation   | <b>ME2002-1</b><br>Industrial Robotics and Autonomous Systems  | <b>EE3001-1</b><br>Industrial Drives and Applications  | <b>EC3001-1</b><br>Antenna and Microwave Systems  | <b>BT3002-1</b><br>Immunology and Immunotechnology                                     |
| 16-07-2026<br>Thursday  | <b>MG1003-1</b><br><b>Management &amp; Entrepreneurship</b>  | <b>MG1009-1</b><br>Engineering Economics & Financial Management  | <b>MG1002-1</b><br>Financial Management  | <b>MG1003-1</b><br><b>Management &amp; Entrepreneurship</b>   | <b>MG1008-1</b><br>Plant Design & Economics  |
| 20-07-2026<br>Monday    | <b>AM1502-1</b> : Introduction to AI and ML<br><b>EC2501-1</b> : Consumer Electronics<br><b>HU1504-1</b> : Introduction to Japanese Language<br><b>HU1508-1</b> : Principles of Physical Education<br>NPTEL German - I | <b>CV2503-1</b> : Environmental Impact Assessment<br><b>EE2503-1</b> : Electric Vehicle Technology<br><b>HU1506-1</b> : Overview of Indian Culture<br><b>ME1502-1</b> : Industrial Pollution Control | <b>CV2505-1</b> : Sustainability Engineering<br><b>HU1501-1</b> : Elements of Yoga<br><b>HU2502-1</b> : Linguistics and Language Technology<br><b>ME1503-1</b> : Sustainable Development Goals |   |  |
| 22-07-2026<br>Wednesday | <b>CV2205-1</b> : Design of Pre-stressed Concrete Structures<br><b>CV2212-1</b> : Ground Improvement Techniques  | <b>ME1224-1</b> : Total Quality Management<br><b>ME2242-1</b> : Power Plant Engineering  | <b>EE2312-1</b> : Micro and Nano Scale Sensors and Transducers<br><b>EE2352-1</b> : Battery storage and Fuel Cells for Electric Vehicles   | <b>CS3324-1</b> : <b>Embedded Secure Element</b><br><b>EC3322-1</b> : Real Time Operating Systems<br><b>EC4331-1</b> : Low Power VLSI Design<br><b>EC4332-1</b> : Mixed Signal VLSI Design<br><b>EC4352-1</b> : Advanced Cyber Security | <b>BT1301-1</b> : Biofuels Engineering<br><b>BT1302-1</b> : Biomedical Instrumentation |
| 24-07-2026<br>Friday    | <b>CV2302-1</b> : Design of Bridges<br><b>CV2336-1</b> : Hydrology and Irrigation Engineering  | <b>ME1312-1</b> : Introduction to Machine Learning<br><b>ME2302-1</b> : Control Engineering<br><b>ME2334-1</b> : Non-Destructive Testing<br><b>ME2342-1</b> : Internal Combustion Engines            | <b>EE2231-1</b> : <b>Electrical Estimation and Costing</b><br><b>EE3252-1</b> : Power Electronics & Drives for Electric Vehicles   | <b>EC3202-1</b> : <b>Satellite Communication Systems</b><br><b>EC3222-1</b> : Embedded Systems<br><b>EC3262-1</b> : Machine Learning<br><b>EC4231-1</b> : MEMS and IC Integration   | <b>BT2202-1</b> : Environmental Biotechnology  |

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### Summer Semester End Examination - Time Table

**TENTATIVE**

College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY**  
Timings: **1.00 p.m. to 4.00 p.m.**

Semester: **VII**  
Month: **July 2026**

| Date / Day                            | CSE   | ISE  | AIM  | CCE   | AID   | RAI  |
|---------------------------------------|---|--|--|---|---|--|
| <b>14-07-2026</b><br><b>Tuesday</b>   | <b>CS3002-1</b><br>Computer Graphics and Visualization  | <b>IS3002-1</b><br>Ethical Hacking and Network Defence   | <b>AM3001-1</b><br>Reinforcement Learning  | <b>CC3001-1</b><br>Cyber Security and Forensics   | <b>AD2005-1</b><br>Data Privacy and Internet Security | <b>RI2014-1</b><br>Robot Operating System  |
| <b>16-07-2026</b><br><b>Thursday</b>  | <b>MG1002-1 : Financial Management</b>  |  |  |   |   |  |
| <b>20-07-2026</b><br><b>Monday</b>    | <b>AM1502-1:</b> Introduction to AI and ML<br><b>EC2501-1:</b> Consumer Electronics<br><b>HU1504-1:</b> Introduction to Japanese Language<br><b>HU1508-1:</b> Principles of Physical Education<br><b>NPTEL</b> German - I | <b>CV2503-1:</b> Environmental Impact Assessment<br><b>EE2503-1:</b> Electric Vehicle Technology<br><b>HU1506-1:</b> Overview of Indian Culture<br><b>ME1502-1:</b> Industrial Pollution Control | <b>CV2505-1:</b> Sustainability Engineering<br><b>HU1501-1:</b> Elements of Yoga<br><b>HU2502-1:</b> Linguistics and Language Technology<br><b>ME1503-1:</b> Sustainable Development Goals |   |   |  |
| <b>22-07-2026</b><br><b>Wednesday</b> | <b>CS3301-1:</b> Business Intelligence and its Applications<br><b>CS3314-1:</b> Software Testing<br><b>CS3324-1: Embedded Secure Element</b><br><b>CS3332-1:</b> Natural Language Processing                              | <b>IS1201-1:</b> Total Quality Management for Sustainable Growth<br><b>IS2213-1:</b> Object Oriented Modeling and Design<br><b>IS4224-1:</b> Software Defined Networks                           | <b>AM3223-1:</b> Optimization Techniques in Machine Learning<br><b>AM3225-1:</b> AI and ML in Healthcare   | <b>CC3211-1</b><br>Adhoc Wireless Networks  | <b>AD2212-1</b><br>Text and Speech Analysis           | <b>RI2203-1:</b> Medical Robotics<br><b>RI2221-1:</b> Cloud Computing            |
| <b>24-07-2026</b><br><b>Friday</b>    | <b>CS3214-1:</b> NoSQL database<br><b>CS3232-1:</b> Data Mining   | <b>IS2302-1:</b> User Interface Design<br><b>IS2314-1:</b> Software Architecture and Design Patterns<br><b>IS3334-1:</b> Social and Web Analytics  | <b>AM3321-1:</b> Augmented and Virtual Reality<br><b>AM3332-1:</b> Business Intelligence and its Applications  | <b>CC3313-1:</b> Software Defined Networks<br><b>CC3331-1:</b> Digital Image Processing | <b>AD2313-1</b><br>UI and UX Design                   | <b>RI2306-1:</b> IOT & Communication Systems<br><b>RI2312-1:</b> Computer Vision |
| <b>25-07-2026</b><br><b>Saturday</b>  | <b>11.30 am – 12.30 pm</b><br><b>HU1006-1</b><br>Introduction to IPR<br>(Computer Based Test)   | ---  | ---  | ---   | ---   | ---  |

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### Summer Semester End Examination - Time Table

**TENTATIVE**

College: **NMAM Institute of Technology, Nitte**  
Program: **B.Tech**  
Examination: **THEORY (Computer Based Tests)**

Semester: **I to VII**  
Month: **July 2026**

| Date / Day            | All BTech Programs  |   |   |
|-----------------------|---|---|---|
|                       | Morning Session (9.30 am to 10.30 am)   | Morning Session (11.30 am to 12.30 pm)                  | Afternoon Session (1.00 pm to 2.00 pm)                              |
| 18-7-2026<br>Saturday | HU1008-1 - Life Skills for Engineers<br>(2022 & 2023 Schemes)   | ---   | ---   |
| 25-7-2026<br>Saturday | 25CIV104 - Environmental Science and Sustainability<br>CV1002-1 - Environmental Studies<br>(2022, 2023 & 2024 Schemes)    | HU1006-1 - Introduction to IPR<br>(2022 & 2023 Schemes) | ---   |
| 27-7-2026<br>Monday   | 25HSS102 - Universal Human Values & Professional Ethics<br>HU1002-1- Constitution of India<br>(2022, 2023 & 2024 Schemes) | ---   | HU1007-1 - Social Connect & Responsibility<br>(2022 & 2023 Schemes) |
| 28-7-2026<br>Tuesday  | 25BTY111 - Biology for Engineers<br>BT1651-1 - Biology for Engineers<br>(2022, 2023 & 2024 Schemes)                       | ---   | HU1004-1 - Universal Human Values<br>(2022 & 2023 Schemes)          |

  
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