

Tentative


NITTE
(Deemed to be University)

**NMAM INSTITUTE
OF TECHNOLOGY**
TIMETABLE: MSE - I & MSE - II
I Semester B.Tech
Academic Year: 2025-26

Date: 16-1-2026

Computer Based Tests**

Duration of each slot: 30 min; Number of MCQs: 40; Max. Marks: 20.

MSE - I	MSE - II	Time	25BTY111 Biology for Engineers	25CIV104 Environmental Science & Sustainability	25HSS101 Constitution of India & Global Citizenship	25HSS102 Universal Human Values & Professional Ethics	25UCC101 Social Connect & Responsibility
			Program (Section)	Program (Section)	Program (Section)	Program (Section)	Program (Section)
14-2-2026	4-4-2026	9.15 AM – 9.45 AM	AIM (K,L) CSE (A,B,C)		ACT (T)		
		9.55 AM – 10.25 AM	CSE (D,E,F) AID (M), CYB (N)		BTY (X)		
		10.35 AM – 11.05 AM	ISE (G,H,I,J)				
		11.15 AM – 11.45 AM		AIM (K,L) CSE (A,B,C)			ACT (T)
		11.55 AM – 12.25 PM		CSE (D,E,F) AID (M), CYB (N)			BTY (X)
		12.30 PM – 1.00 PM		ISE (G,H,I,J)			
21-2-2026	11-4-2026	9.15 AM – 9.45 AM			EEE (V,W)	AIM (K,L), CYB (N)	
		9.55 AM – 10.25 AM			ECE (Q,R,S)	CSE (A,B)	
		10.35 AM – 11.05 AM			CCE (O), VDT (U)	CSE (C,D,E)	
		11.15 AM – 11.45 AM					AIM (K,L), CYB(N) EEE (V,W)
		11.55 AM – 12.25 PM			CIV (Y)	CSE (F), AID (M)	ECE (Q,R,S)
		12.30 PM – 1.00 PM			MEC (Z1,Z2), RAI (P)		CCE (O), VDT (U)

** Detailed schedule (Computer Lab name & Section/USN) for Computer Based Tests will be announced later.

Dean (Academics)

PRINCIPAL



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**NMAM INSTITUTE
OF TECHNOLOGY**

Tentative

TIMETABLE: MSE - I & MSE - II

II Semester B.Tech

Academic Year: 2025-26

Date: 16-1-2026

MSE - I	MSE - II	Time	Course Code - Course Title (Program)
17-2-2026	6-4-2026	9.15 am - 10.15 am	25MAT104 - Matrix Algebra and Differential Equations (BTY, CIV, MEC) 25MAT105 - Differential equations and Laplace Transforms (ACT, ECE, EEE, VDT) 25MAT106 - Linear Algebra and Transform Techniques (AID, AIM, CCE, CSE, CYB, ISE, RAI)
		1.00 pm - 2.00 pm	25CSE101 - Introduction to C Programming (ACT, ECE, EEE, VDT) 25CSE102 - Introduction to Python Programming (AID, AIM, BTY, CCE, CSE, CYB, ISE, MEC, RAI) 25MEC112 - Elements of Mechanical Engineering (CIV)
		9.15 am - 10.15 am	25CHY104 - Materials Chemistry for Devices and E-Waste Management (AID, AIM, CSE, CYB, ISE) 25PHY101 - Physics of Fluids and Semiconductors (BTY) 25PHY102 - Quantum Computing and Modern Physics (CCE, RAI) 25PHY103 - Applied Physics for Building Structures (CIV) 25PHY104 - Wave Mechanics and Optoelectronics (ACT, ECE, EEE, VDT) 25PHY105 - Physics of Materials (MEC)
18-2-2026	7-4-2026	1.00 pm - 2.00 pm	25CIV111 - Engineering Mechanics (BTY, CIV, MEC) 25ECE101 - Applied Digital Logic Design (ACT, AID, AIM, CCE, CYB, ECE, EEE, ISE, RAI, VDT)
		9.15 am - 10.15 am	25ECE111 - Basic Electronics (CSE) 25HSS131 - Communicative English (ACT, BTY, CCE, CIV, ECE, EEE, MEC, RAI, VDT)
19-2-2026	8-4-2026	1.00 pm - 2.00 pm	25BTY112 - Cell and Molecular Biology (BTY) 25ECE111 - Basic Electronics (ACT, ECE, EEE, VDT) 25EEE102 - Elements of Electrical Engineering (AID, AIM, CCE, CSE, CYB, ISE, RAI)

Refer Page 2 for Time Table of Computer Based Tests.

Dr. P. P. P.
Dean (Academics)

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