

**TENTATIVE** 

## **Semester End Examinations - Time Table**

College: NMAM Institute of Technology, Nitte / NMIT, Bengaluru

Program: MCA Sem.: I

Examination: Theory Month: Dec. 2025 – Jan. 2026

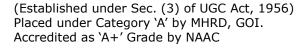
Timings: 9.30 a.m. – 12.30 p.m.

Date/Day	Course Code	Course Title
22.12.2025 Monday	25MCA101	Data Structures with Algorithms
24.12.2025 Wednesday	25MCA102	Advanced Database Systems
26.12.2025 Friday	25MCA103	Data Communication and Networks
29.12.2025 Monday	25MCA104	Mathematical Foundation for Computer Applications
31.12.2025 Wednesday	25MCA105	Research Methodology and Publication Ethics
02.01.2026 Friday	25MCA106	Advanced Operating Systems with UNIX

Controller of Examinations
NDU Off-campus Centre, Bengaluru

Controller of Examinations NDU Off-campus Centre, Nitte

SBLet





## **Semester End Examinations - Time Table**

**TENTATIVE** 

College: **NMAM Institute of Technology, Nitte** 

Program: MCA

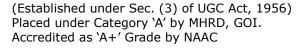
Sem.: III **Examination: Theory** Month: December 2025

Timing: 9.30 a.m. - 12.30 p.m.

Date/Day	Course Code	Course Title
01.12.2025 Monday	22MCA301	Artificial Intelligence and Machine Learning
03.12.2025 Wednesday	22MCA302	Advanced Web Technologies
05.12.2025	22MCA331	Mobile Computing and Application Development
Friday	22MCA332	Digital and Social Media Marketing
08.12.2025 Monday	22MCA343	Block Chain Technology
10.12.2025	22MCA351	Cloud Computing and Big Data Analytics
Wednesday	22MCA352	Natural Language Processing

SBLet

**Controller of Examinations NDU Off-campus Centre, Nitte** 



Sem.: I

**Month: December 2025** 



**TENTATIVE** 

## **Supplementary Examinations - Time Table**

College: NMAM Institute of Technology, Nitte

Program: MCA & MTech

**Examination: Theory** 

Timings: 9.30 a.m. – 12.30 p.m.

Date/Day	MCA (2024 scheme)	M.Tech CSE (2024 scheme)
	Course Code & Course Title	Course Code & Course Title
22.12.2025 Monday	22MCA103 Computer Organization and Architecture	22CSE101 Advanced Data Structures & Algorithms

Controller of Examinations NDU Off-campus Centre, Nitte