

**MAR BASELIOS COLLEGE OF ENGINEERING AND
TECHNOLOGY**
(Autonomous College affiliated to APJ Abdul Kalam Technological University)
Office of the Controller of Examinations

MBT/CoE/E.I/NTF/2025/47

23.10.2025

NOTIFICATION

Sub: – MBCET Examinations – November 2025 – Detailed Timetable – Notification – reg.

It is hereby informed that the detailed timetable of the following examination is published.

**Fifth Semester B.Tech Degree (Regular) Examination, November 2025
(2023 Admission)**

Dates: 12 November to 08 December 2025

REVISED TIMETABLE

(A) CIVIL ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
12.11.2025	Wednesday	9.30am – 12.30pm	23CEL30A	Design of Reinforced Concrete Structures
17.11.2025	Monday	9.30am – 11.30am	23CEJ30B	Applications of Artificial Intelligence in Civil Engineering
20.11.2025	Thursday	9.30am – 12.30pm	23CEL30C	Soil Mechanics
24.11.2025	Monday	9.30am – 12.30pm	23CEL31G	Advanced Materials and Sustainable Construction Practices
			23CEL31F	Urban and Regional Transportation Planning
27.11.2025	Thursday	9.30am – 12.30pm	23CEL30D	Transportation Engineering
01.12.2025	Monday	9.30am – 11.30am	23CEJ30E	Quantity Surveying and Valuation
04.12.2025	Thursday	9.30am – 12.30pm	23MEL3ME	Computational Mechanics
			23MEL3MC	Design and Simulation of UAV
			23CSL3MG	Natural Language Processing
08.12.2025	Monday	9.30am – 12.30pm	23CEL3HE	Pavement Construction and Management

(B) COMPUTER SCIENCE AND ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
12.11.2025	Wednesday	9.30am – 12.30pm	23HSL30A	Business Economics and Accountancy
17.11.2025	Monday	9.30am – 12.30pm	23CSL30B	Microprocessors and Microcontrollers
20.11.2025	Thursday	9.30am – 12.30pm	23CSL30C	Artificial Intelligence
24.11.2025	Monday	9.30am – 12.30pm	23CSL31B	Introduction to Data Science
			23CSL31D	Fundamentals of Cryptography
27.11.2025	Thursday	9.30am – 12.30pm	23CSL30A	Computer Networks
04.12.2025	Thursday	9.30am – 12.30pm	23MEL3ME	Computational Mechanics
			23MEL3MC	Design and Simulation of UAV

(C) COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
12.11.2025	Wednesday	9.30am – 12.30pm	23HSL30A	Business Economics and Accountancy
17.11.2025	Monday	9.30am – 12.30pm	23CTL30A	Introduction to Artificial Intelligence
20.11.2025	Thursday	9.30am – 12.30pm	23CTL30B	Data Science
24.11.2025	Monday	9.30am – 12.30pm	23CTL31A	Web Technology
27.11.2025	Thursday	9.30am – 12.30pm	23CSL30A	Computer Networks
01.12.2025	Monday	9.30am – 11.30am	23CTB30C	Introduction to Machine Learning
04.12.2025	Thursday	9.30am – 12.30pm	23MEL3ME	Computational Mechanics
			23MEL3MC	Design and Simulation of UAV

(D) ELECTRONICS AND COMMUNICATION ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
12.11.2025	Wednesday	9.30am – 12.30pm	23HSL00A	Management for Engineers
17.11.2025	Monday	9.30am – 12.30pm	23ECL30B	Digital Signal Processing
20.11.2025	Thursday	9.30am – 12.30pm	23ECL30C	Electromagnetic Field Theory
24.11.2025	Monday	9.30am – 12.30pm	23ECL31G	Biomedical Engineering
			23ECL31B	Power Electronics
			23ECL31E	Computer Architectures
27.11.2025	Thursday	9.30am – 12.30pm	23ECL30A	Analog and Digital Communication
04.12.2025	Thursday	9.30am – 12.30pm	23CSL3MI	Introduction to Blockchain Technologies
			23MEL3MC	Design and Simulation of UAV
			23CSL3MA	Concepts in Software Engineering
			23CSL3MC	Concepts in Deep Learning
			23CSL3MG	Natural Language Processing

(E) ELECTRICAL AND ELECTRONICS ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
12.11.2025	Wednesday	9.30am – 12.30pm	23HSL30A	Business Economics and Accountancy
17.11.2025	Monday	9.30am – 12.30pm	23EEL30C	Synchronous and Induction Machines
20.11.2025	Thursday	9.30am – 12.30pm	23EEL30B	Signals and System Analysis
24.11.2025	Monday	9.30am – 12.30pm	23EEL31A	Renewable Energy Systems
			23EEL31D	Sensors and Sensing Techniques
27.11.2025	Thursday	9.30am – 12.30pm	23EEL30A	Power Electronics and Drives
04.12.2025	Thursday	9.30am – 12.30pm	23CSL3MI	Introduction to Blockchain Technologies
			23MEL3MC	Design and Simulation of UAV
			23CSL3MA	Concepts in Software Engineering
			23CSL3MC	Concepts in Deep Learning
			23CSL3MG	Natural Language Processing

(F) ELECTRICAL AND COMPUTER ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
12.11.2025	Wednesday	9.30am – 12.30pm	23HSL30A	Business Economics and Accountancy
17.11.2025	Monday	9.30am – 11.30am	23ELB30B	Microprocessors and Embedded Systems
20.11.2025	Thursday	9.30am – 12.30pm	23ELL30C	Electrical Machines
24.11.2025	Monday	9.30am – 12.30pm	23ELL31A	Renewable Energy Conversions
			23ELL31E	Introduction to Security in Computing
27.11.2025	Thursday	9.30am – 12.30pm	23ELL30A	Database Management Systems
04.12.2025	Thursday	9.30am – 12.30pm	23CSL3MC	Concepts in Deep Learning
			23CSL3MG	Natural Language Processing
08.12.2025	Monday	9.30am – 12.30pm	23ELL3HC	Mathematics for Machine Learning

(G) MECHANICAL ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
12.11.2025	Wednesday	9.30am – 12.30pm	23MEL30A	Dynamics and Design of Machinery
17.11.2025	Monday	9.30am – 12.30pm	23MEL30D	Production and Operations Management
20.11.2025	Thursday	9.30am – 11.30am	23MEJ30C	Machine Tools and Metrology
24.11.2025	Monday	9.30am – 12.30pm	23MEL31C	Human Resource Management
			23MEL31D	Entrepreneurship Development
01.12.2025	Monday	9.30am – 12.30pm	23MEL30B	Thermal Engineering
04.12.2025	Thursday	9.30am – 12.30pm	23CSL3MA	Concepts in Software Engineering
			23CSL3MC	Concepts in Deep Learning
08.12.2025	Monday	9.30am – 12.30pm	23MEL3HA	Emerging Technologies in Renewable Energy Sources

Note: Students have to report at the Exam Hall 15 minutes before the scheduled start time.

CONTROLLER OF EXAMINATIONS

Controller of Examinations

Mar Baselios College of Engineering & Technology

(Autonomous)

Mar Ivanios Vidyavanagar, Thiruvananthapuram-695015

Copy to: Director, Principal, Bursar, Vice Principal, Deans, HoDs, Deputy Controllers, Placement Officer, Superintendent (Office of the CoE), Office Superintendent, Accounts Office, Librarian, Store Manager, Information Desk, File.