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/2026/78 19 Nov 2026

NOTIFICATION

Sub: – MBCET Examinations – December 2026 – Detailed Timetable – Notification – reg.

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

Sixth Semester B.Tech Degree (Supplementary) Examination, December 2026 (2020 to 2023 Admissions)

Dates: 07 December to 28 December 2026

TIMETABLE

(A) CIVIL ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME	ADMISSIONS
07.12.2026	Monday	1.30pm – 4.30pm	23CEL30F	Design of Steel Structures	2023
		1.30pm – 4.30pm	CE1U30F	Structural Analysis II	2020, 2021, 2022
09.12.2026	Wednesday	1.30pm – 4.30pm	23CEL30G	Foundation Engineering	2023
		1.30pm – 4.30pm	CE1U30G	Environmental Engineering	2020, 2021, 2022
11.12.2026	Friday	2.00pm – 5..00pm	23HSL30A	Business Economics and Accountancy	2023
		2.00pm – 5..00pm	CE1U30H	Design of Hydraulic Structures	2020, 2021, 2022
15.12.2026	Tuesday	1.30pm – 4.30pm	23CEL32B	Prestressed Concrete	2023
			23CEL32C	Ground Improvement Techniques	2023
			23CEL32F	Municipal Solid Waste Management	2023
			CE1U31A	Advanced Computational Methods	2022
			CE1U31B	Geotechnical Investigation	2021
			CE1U31C	Traffic Engineering and Management	2021
			CE1U31E	Advanced Concrete Technology	2020, 2022
			CE1U31F	Environmental Impact Assessment	2020
17.12.2026	Thursday	1.30pm – 4.30pm	23IEL31A	Green Building and Energy Management	2023
			23IEL31G	Introduction to Cyber Security and Ethical Hacking	2023
			23IEL31M	Introduction to Flight Dynamics and Control	2023
			23IEL31U	Numerical Linear Algebra	2023
			23IEL31Q	3D Printing	2023
			HS0U30A	Industrial Economics and Foreign Trade	2020, 2021, 2022
28.12.2026	Monday	1.30pm – 2.30pm	CE1U30I	Comprehensive Course Work	2020, 2021, 2022

(B) COMPUTER SCIENCE AND ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME	ADMISSIONS
07.12.2026	Monday	1.30pm – 4.30pm	23CSL30D	Algorithm Analysis and Design	2023
		1.30pm – 4.30pm	CS1U30F	Compiler Design	2020, 2021, 2022
09.12.2026	Wednesday	1.30pm – 4.30pm	23CSL30E	Cyber Security	2023
		1.30pm – 4.30pm	CS1U30G	Computer Graphics and Image Processing	2020, 2021, 2022
11.12.2026	Friday	2.00pm – 4..00pm	23CSB30F	Machine Learning	2023
		2.00pm – 5..00pm	CS1U30H	Algorithm Analysis and Design	2020, 2021
			CS1U30B	Computer Networks	2022
15.12.2026	Tuesday	1.30pm – 4.30pm	23CSL32A	Cloud Computing	2023
			23CSL32B	Applied Datascience using Python	2023
			CS1U31A	Foundations of Machine Learning	2021
			CS1U31B	Data Analytics	2020, 2022
			CS1U31E	Programming in Python	2020, 2021, 2022
17.12.2026	Thursday	1.30pm – 4.30pm	23IEL31L	Internet of Things	2023
			23IEL31U	Numerical Linear Algebra	2023
			23IEL31M	Introduction to Flight Dynamics and Control	2023
			HS0U30A	Industrial Economics and Foreign Trade	2020, 2021, 2022
28.12.2026	Monday	1.30pm – 3.30pm	23CSJ30G	Software Engineering Theory and Practices	2023
		1.30pm – 2.30pm	CS1U30I	Comprehensive Course Work	2020, 2021, 2022

(C) COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)

DATE	DAY	SESSION	COURSE CODE	COURSE NAME	ADMISSIONS
07.12.2026	Monday	1.30pm – 4.30pm	23CSL30D	Algorithm Analysis and Design	2023
09.12.2026	Wednesday	1.30pm – 4.30pm	23CTL30E	Robotics and Intelligent Systems	2023
11.12.2026	Friday	2.00pm – 4..00pm	23CTB30D	Deep Learning	2023
		2.00pm – 5..00pm	CS1U30H	Algorithm Analysis and Design	2022
15.12.2026	Tuesday	1.30pm – 4.30pm	23CSL32A	Cloud Computing	2023
			23CSL32B	Applied Datascience using Python	2023
			23CTL32A	Natural Language Processing	2023
			CS2U31A	Concepts in Computer Graphics and Image Processing	2022
			CS1U31B	Data Analytics	2022
			CS2U31B	Object Oriented Programming using JAVA	2022
17.12.2026	Thursday	1.30pm – 4.30pm	23IEL31G	Introduction to Cyber Security and Ethical Hacking	2023
			23IEL31L	Internet of Things	2023
			23IEL31M	Introduction to Flight Dynamics and Control	2023
			23IEL31A	Green Building and Energy Management	2023
			23IEL31Q	3D Printing	2023
			23IEL31U	Numerical Linear Algebra	2023
			HS0U30A	Industrial Economics and Foreign Trade	2022

(D) ELECTRONICS AND COMMUNICATION ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME	ADMISSIONS
07.12.2026	Monday	1.30pm – 4.30pm	23ECL30D	Control Systems	2023
		1.30pm – 4.30pm	EC1U30E	Electromagnetics	2020, 2021, 2022
09.12.2026	Wednesday	1.30pm – 3.30pm	23ECJ30E	VLSI Circuit Design	2023
		1.30pm – 4.30pm	EC1U30F	VLSI Circuit Design	2020, 2021, 2022
11.12.2026	Friday	2.00pm – 5..00pm	23HSL30A	Business Economics and Accountancy	2023
		2.00pm – 5..00pm	EC1U30G	Information Theory and Coding	2020, 2021, 2022
15.12.2026	Tuesday	1.30pm – 4.30pm	23ECL32A	Digital Image Processing	2023
			23ECL32C	Embedded Systems	2023
			EC1U31D	Embedded System	2020, 2021, 2022
			EC1U31E	Digital Image Processing	2020, 2021, 2022
			EC1U31F	Introduction to MEMS	2020, 2021
17.12.2026	Thursday	1.30pm – 4.30pm	23IEL31L	Internet of Things	2023
			23IEL31A	Green Building and Energy Management	2023
			23IEL31G	Introduction to Cyber Security and Ethical Hacking	2023
			23IEL31U	Numerical Linear Algebra	2023
			23IEL31Q	3D Printing	2023
			23IEL31M	Introduction to Flight Dynamics and Control	2023
			HS0U30B	Management for Engineers	2020, 2021, 2022
28.12.2026	Monday	1.30pm – 2.30pm	EC1U30H	Comprehensive Course Work	2020, 2021, 2022

(E) ELECTRICAL AND ELECTRONICS ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME	ADMISSIONS
07.12.2026	Monday	1.30pm – 4.30pm	23EEL30D	Linear Control Systems	2023
		1.30pm – 4.30pm	EE1U30A	Power Systems I	2022
		1.30pm – 4.30pm	EE1U30E	Linear Control Systems	2020, 2021
09.12.2026	Wednesday	1.30pm – 4.30pm	23EEL30E	Power Systems I	2023
		1.30pm – 4.30pm	EE1U30F	Power Systems II	2020, 2021
			EE1U30J	Engineering Electromagnetics	2022
11.12.2026	Friday	2.00pm – 5..00pm	23EEL30F	Electromagnetic Theory and Compatibility	2023
		2.00pm – 5..00pm	EE1U30G	Power Electronics	2020, 2021
			EE1U30K	Introduction to Signals and Systems	2022
15.12.2026	Tuesday	1.30pm – 4.30pm	23EEL32D	Industrial Instrumentation and Automation	2023
			23EEL32G	Introduction to Soft Computing	2023
			23EEL32H	Internet of Things	2023
		1.30pm – 4.30pm	EE1U31A	Biomedical Instrumentation	2020, 2021
			EE1U31B	Renewable Energy Sources	2020, 2021
			EE1U32U	Sensors and Sensing Techniques	2022
			EE1U32V	Electric Drives	2022
17.12.2026	Thursday	1.30pm – 4.30pm	23IEL31A	Green Building and Energy Management	2023
			23IEL31G	Introduction to Cyber Security and Ethical Hacking	2023
			23IEL31L	Internet of Things	2023
			23IEL31M	Introduction to Flight Dynamics and Control	2023
			23IEL31U	Numerical Linear Algebra	2023
			23IEL31Q	3D Printing	2023
			HS0U30A	Industrial Economics and Foreign Trade	2020
17.12.2026	Thursday	1.30pm – 4.30pm	HS0U30B	Management for Engineers	2021
			CE0U31A	Environmental and Occupational Health and Safety	2022
28.12.2026	Monday	1.30pm – 2.30pm	EE1U30H	Comprehensive Course Work	2020, 2021

(F) ELECTRICAL AND COMPUTER ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME	ADMISSIONS
07.12.2026	Monday	1.30pm – 4.30pm	23ELL30D	Power Electronics	2023
		1.30pm – 4.30pm	EL2U30D	Power Electronics and Drives	2022
09.12.2026	Wednesday	1.30pm – 4.30pm	23ELL30E	Algorithm Analysis and Design	2023
		1.30pm – 4.30pm	EL2U30E	Internet of Things	2022
11.12.2026	Friday	2.00pm – 5..00pm	23ELL30F	Computer Communication and Network Security	2023
		2.00pm – 5..00pm	EL2U30F	Computer Communication and Network Security	2022
15.12.2026	Tuesday	1.30pm – 4.30pm	23ELL32A	Energy Storage Systems	2023
			23ELL32B	Modern Illumination Control	2023
			23ELL32G	Soft Computing Techniques	2023
		1.30pm – 4.30pm	EL2U30G	Algorithm Analysis and Design	2022
17.12.2026	Thursday	1.30pm – 4.30pm	23IEL31G	Introduction to Cyber Security and Ethical Hacking	2023
			23IEL31L	Internet of Things	2023
			23IEL31M	Introduction to Flight Dynamics and Control	2023
			23IEL31Q	3D Printing	2023
			EL2U32C	Energy Storage Systems	2022
			EL2U32E	Modern Illumination Control	2022

(G)MECHANICAL ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME	ADMISSIONS
07.12.2026	Monday	1.30pm – 3.30pm	23MEJ30E	Heat and Mass Transfer	2023
		1.30pm – 4.30pm	ME1U30E	Heat and Mass Transfer	2020, 2021, 2022
09.12.2026	Wednesday	1.30pm – 3.30pm	23MEB30F	Computer Aided Design and FEM	2023
		1.30pm – 4.30pm	ME1U30F	Dynamics and Design of Machinery	2020, 2021, 2022
11.12.2026	Friday	2.00pm – 5..00pm	23HSL30A	Business Economics and Accountancy	2023
		2.00pm – 5..00pm	ME1U30G	Advanced Manufacturing Engineering	2020, 2021, 2022
15.12.2026	Tuesday	1.30pm – 4.30pm	23MEL30G	Mechatronics and Control Systems	2023
		1.30pm – 4.30pm	ME1U31A	Nondestructive Testing	2020, 2021, 2022
			ME1U31D	IC Engines, Combustion and Pollution	2021
			ME1U31F	Product Design and Development	2021, 2022
17.12.2026	Thursday	1.30pm – 4.30pm	23IEL31A	Green Building and Energy Management	2023
			23IEL31G	Introduction to Cyber Security and Ethical Hacking	2023
			23IEL31L	Internet of Things	2023
			23IEL31M	Introduction to Flight Dynamics and Control	2023
			23IEL31U	Numerical Linear Algebra	2023
			23IEL31Q	3D Printing	2023
		1.30pm – 4.30pm	HS0U30B	Management for Engineers	2020, 2021, 2022
28.12.2026	Monday	1.30pm – 2.30pm	ME1U30H	Comprehensive Course Work	2020, 2021, 2022

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

19/11/2026.

CONTROLLER OF EXAMINATIONS

Controller of Examinations
Mar Baselios College of Engineering & Technology
(Autonomous)
Mar Ivanios Vidyanagar, Thiruvananthapuram-695015

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