

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/2024/07

12.01.2024

NOTIFICATION

Sub: – MBCET Examinations – January 2024 – Detailed Timetable – Notification – reg.

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

**Third Semester B.Tech Degree (Regular) Examination, January 2024 (2020/2022 Scheme)
 (2022 Admission)**

Dates: 24 January to 15 February 2024

TIMETABLE

(A) CIVIL ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
24.01.2024	Wednesday	9.30am – 12.30pm	MA0U20A	Partial Differential Equations and Complex Analysis
29.01.2024	Monday	9.30am – 12.30pm	CE1U20A	Mechanics of Solids
01.02.2024	Thursday	9.30am – 12.30pm	CE1U20C	Surveying and Geomatics
05.02.2024	Monday	9.30am – 12.30pm	CE1U20B	Fluid Mechanics and Hydraulics
09.02.2024	Friday	9.30am – 12.30pm	ES0U20A	Design and Engineering
12.02.2024	Monday	9.30am – 12.30pm	NC0U20A	Sustainable Engineering
15.02.2024	Thursday	9.30am – 12.30pm	CS0M20A	Object Oriented Programming
			CS0M20B	Python for Machine Learning
			CS0M20C	Data Communication
			EC0M20D	Fundamentals of Robotics
			EC0M20E	Fundamentals of Biomedical Engineering
			EE0M20C	Sustainable Energy Systems
			EL0M20K	Arduino Platform Interface and C Programming
			MA0M20A	Advanced Linear Algebra

(B) COMPUTER SCIENCE AND ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
24.01.2024	Wednesday	9.30am – 12.30pm	MA0U20G	Discrete Mathematical Structures
29.01.2024	Monday	9.30am – 12.30pm	CS1U20B	Logic System Design
01.02.2024	Thursday	9.30am – 12.30pm	CS1U20A	Data Structures
05.02.2024	Monday	9.30am – 12.30pm	CS1U20C	Object Oriented Programming using Java
09.02.2024	Friday	9.30am – 12.30pm	HS0U20A	Professional Ethics
12.02.2024	Monday	9.30am – 12.30pm	NC0U20A	Sustainable Engineering
15.02.2024	Thursday	9.30am – 12.30pm	EC0M20D	Fundamentals of Robotics
			EC0M20E	Fundamentals of Biomedical Engineering
			EL0M20K	Arduino Platform Interface and C Programming
			MA0M20A	Advanced Linear Algebra

(C) COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
24.01.2024	Wednesday	9.30am – 12.30pm	MA0U20G	Discrete Mathematical Structures
29.01.2024	Monday	9.30am – 12.30pm	CS1U20B	Logic System Design
01.02.2024	Thursday	9.30am – 12.30pm	CS1U20A	Data Structures
05.02.2024	Monday	9.30am – 12.30pm	CS2U20A	Object Oriented Programming using Python
09.02.2024	Friday	9.30am – 12.30pm	HS0U20A	Professional Ethics
12.02.2024	Monday	9.30am – 12.30pm	NC0U20B	Constitution of India
15.02.2024	Thursday	9.30am – 12.30pm	EC0M20E	Fundamentals of Biomedical Engineering
			EE0M20C	Sustainable Energy Systems
			EL0M20K	Arduino Platform Interface and C Programming
			MA0M20A	Advanced Linear Algebra

(D) ELECTRICAL AND ELECTRONICS ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
24.01.2024	Wednesday	9.30am – 12.30pm	MA0U20A	Partial Differential Equations and Complex Analysis
29.01.2024	Monday	9.30am – 12.30pm	EE1U20C	Analog Electronics
01.02.2024	Thursday	9.30am – 12.30pm	EE1U20B	Measurements and Instrumentation
05.02.2024	Monday	9.30am – 12.30pm	EE1U20F	Digital Electronics
09.02.2024	Friday	9.30am – 12.30pm	ES0U20A	Design and Engineering
12.02.2024	Monday	9.30am – 12.30pm	NC0U20B	Constitution of India
15.02.2024	Thursday	9.30am – 12.30pm	CS0M20A	Object Oriented Programming
			CS0M20B	Python for Machine Learning
			CS0M20C	Data Communication
			EC0M20D	Fundamentals of Robotics
			EC0M20E	Fundamentals of Biomedical Engineering

(E) ELECTRICAL AND COMPUTER ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
24.01.2024	Wednesday	9.30am – 12.30pm	MA0U20G	Discrete Mathematical Structures
29.01.2024	Monday	9.30am – 12.30pm	EL2U20A	Circuits and Networks
01.02.2024	Thursday	9.30am – 12.30pm	EL2U20C	Instrumentation Systems
05.02.2024	Monday	9.30am – 12.30pm	EL2U20B	Data Structures
09.02.2024	Friday	9.30am – 12.30pm	ES0U20A	Design and Engineering
12.02.2024	Monday	9.30am – 12.30pm	NC0U20B	Constitution of India
15.02.2024	Thursday	9.30am – 12.30pm	CS0M20C	Data Communication
			EC0M20D	Fundamentals of Robotics
			EC0M20E	Fundamentals of Biomedical Engineering


F) ELECTRONICS AND COMMUNICATION ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
24.01.2024	Wednesday	9.30am – 12.30pm	MA0U20A	Partial Differential Equations and Complex Analysis
29.01.2024	Monday	9.30am – 12.30pm	EC1U20A	Solid State Devices
01.02.2024	Thursday	9.30am – 12.30pm	EC1U20B	Logic Circuit Design
05.02.2024	Monday	9.30am – 12.30pm	EC1U20C	Network Theory
09.02.2024	Friday	9.30am – 12.30pm	HS0U20A	Professional Ethics
12.02.2024	Monday	9.30am – 12.30pm	NC0U20A	Sustainable Engineering
15.02.2024	Thursday	9.30am – 12.30pm	MA0M20A	Advanced Linear Algebra
			CS0M20A	Object Oriented Programming
			CS0M20B	Python for Machine Learning
			CS0M20C	Data Communication

(G) MECHANICAL ENGINEERING

DATE	DAY	SESSION	COURSE CODE	COURSE NAME
24.01.2024	Wednesday	9.30am – 12.30pm	MA0U20A	Partial Differential Equations and Complex Analysis
29.01.2024	Monday	9.30am – 12.30pm	ME1U20A	Mechanics of Solids
01.02.2024	Thursday	9.30am – 12.30pm	ME1U20C	Metallurgy and Material Science
05.02.2024	Monday	9.30am – 12.30pm	ME1U20B	Mechanics of Fluids
09.02.2024	Friday	9.30am – 12.30pm	ES0U20A	Design and Engineering
12.02.2024	Monday	9.30am – 12.30pm	NC0U20A	Sustainable Engineering
15.02.2024	Thursday	9.30am – 12.30pm	CS0M20A	Object Oriented Programming
			CS0M20B	Python for Machine Learning
			EC0M20D	Fundamentals of Robotics
			EL0M20I	Electric Machine Fundamentals

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


 for CONTROLLER OF EXAMINATIONS

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