

**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/2025/49

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.

**Third Semester B.Tech Degree (Supplementary) Examination, November 2025**  
**(2020 to 2023 Admissions)**

**Dates: 11 to 28 November 2025**

**TIMETABLE**

**(A) CIVIL ENGINEERING**

| DATE       | DAY     | SESSION           | COURSE CODE | COURSE NAME                                         | ADMISSION        |
|------------|---------|-------------------|-------------|-----------------------------------------------------|------------------|
| 11.11.2025 | Tuesday | 09.30am - 12.30pm | MA0U20A     | Partial Differential Equations and Complex Analysis | 2020, 2021, 2022 |
|            |         |                   | 23MAL20A    | Partial Differential Equations and Complex Analysis | 2023             |
| 14.11.2025 | Friday  | 09.30am - 12.30pm | CE1U20A     | Mechanics of Solids                                 | 2020, 2021, 2022 |
|            |         |                   | 23CEL20A    | Mechanics of Structures                             | 2023             |
| 18.11.2025 | Tuesday | 09.30am - 12.30pm | CE1U20B     | Fluid Mechanics and Hydraulics                      | 2020, 2021, 2022 |
|            |         |                   | 23CEL20B    | Fluid Mechanics and Hydraulics                      | 2023             |
| 21.11.2025 | Friday  | 09.30am - 12.30pm | CE1U20C     | Surveying and Geomatics                             | 2020, 2021, 2022 |
|            |         |                   | 23CEL20C    | Surveying and Geomatics                             | 2023             |
| 25.11.2025 | Tuesday | 09.30am - 12.30pm | ES0U20A     | Design and Engineering                              | 2020, 2021, 2022 |
| 28.11.2025 | Friday  | 09.30am - 12.30pm | NC0U20A     | Sustainable Engineering                             | 2020, 2021, 2022 |

**(B) COMPUTER SCIENCE AND ENGINEERING**

| DATE       | DAY     | SESSION           | COURSE CODE | COURSE NAME                            | ADMISSION        |
|------------|---------|-------------------|-------------|----------------------------------------|------------------|
| 11.11.2025 | Tuesday | 09.30am - 12.30pm | MA0U20B     | Discrete Mathematical Structures       | 2020, 2021       |
|            |         |                   | MA0U20G     | Discrete Mathematical Structures       | 2022             |
|            |         |                   | 23MAL20B    | Discrete Mathematical Structures       | 2023             |
| 14.11.2025 | Friday  | 09.30am - 12.30pm | CS1U20A     | Data Structures                        | 2020, 2021, 2022 |
|            |         |                   | 23CSL20A    | Data Structures                        | 2023             |
| 18.11.2025 | Tuesday | 09.30am - 12.30pm | CS1U20B     | Logic System Design                    | 2020, 2021, 2022 |
|            |         |                   | 23CSL20B    | Computer Organization and Architecture | 2023             |
| 21.11.2025 | Friday  | 09.30am - 12.30pm | CS1U20C     | Object Oriented Programming using Java | 2020, 2021, 2022 |
|            |         | 09.30am - 11.30am | 23CSB20C    | Object Oriented Programming Concepts   | 2023             |
| 25.11.2025 | Tuesday | 09.30am - 12.30pm | HS0U20A     | Professional Ethics                    | 2020, 2021, 2022 |
| 28.11.2025 | Friday  | 09.30am - 12.30pm | NC0U20A     | Sustainable Engineering                | 2020, 2021, 2022 |

**(C) COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)**

| DATE       | DAY     | SESSION           | COURSE CODE | COURSE NAME                              | ADMISSION |
|------------|---------|-------------------|-------------|------------------------------------------|-----------|
| 11.11.2025 | Tuesday | 09.30am - 12.30pm | MA0U20G     | Discrete Mathematical Structures         | 2022      |
|            |         |                   | 23MAL20B    | Discrete Mathematical Structures         | 2023      |
| 14.11.2025 | Friday  | 09.30am - 12.30pm | CS1U20A     | Data Structures                          | 2022      |
|            |         |                   | 23CSL20A    | Data Structures                          | 2023      |
| 18.11.2025 | Tuesday | 09.30am - 12.30pm | CS1U20B     | Logic System Design                      | 2022      |
|            |         |                   | 23CSL20B    | Computer Organization and Architecture   | 2023      |
| 21.11.2025 | Friday  | 09.30am - 12.30pm | CS2U20A     | Object Oriented Programming using Python | 2022      |
|            |         | 09.30am - 11.30am | 23CSB20C    | Object Oriented Programming Concepts     | 2023      |
| 25.11.2025 | Tuesday | 09.30am - 12.30pm | HS0U20A     | Professional Ethics                      | 2022      |
| 28.11.2025 | Friday  | 09.30am - 12.30pm | NC0U20B     | Constitution of India                    | 2022      |

**(D) ELECTRONICS AND COMMUNICATION ENGINEERING**

| DATE       | DAY     | SESSION           | COURSE CODE | COURSE NAME                                         | ADMISSION        |
|------------|---------|-------------------|-------------|-----------------------------------------------------|------------------|
| 11.11.2025 | Tuesday | 09.30am - 12.30pm | MA0U20A     | Partial Differential Equations and Complex Analysis | 2020, 2021, 2022 |
|            |         |                   | 23MAL20A    | Partial Differential Equations and Complex Analysis | 2023             |
| 14.11.2025 | Friday  | 09.30am - 12.30pm | EC1U20C     | Network Theory                                      | 2020, 2021, 2022 |
|            |         |                   | 23ECL20A    | Analog Circuits                                     | 2023             |
| 18.11.2025 | Tuesday | 09.30am - 12.30pm | EC1U20A     | Solid State Devices                                 | 2020, 2021, 2022 |
|            |         |                   | 23ECL20B    | Solid State Devices                                 | 2023             |
| 21.11.2025 | Friday  | 09.30am - 12.30pm | EC1U20B     | Logic Circuit Design                                | 2020, 2021, 2022 |
|            |         |                   | 23ECJ20C    | Logic Circuit Design                                | 2023             |
| 25.11.2025 | Tuesday | 09.30am - 12.30pm | HS0U20A     | Professional Ethics                                 | 2020, 2021, 2022 |
| 28.11.2025 | Friday  | 09.30am - 12.30pm | NC0U20A     | Sustainable Engineering                             | 2020, 2021, 2022 |

**(E) ELECTRICAL AND ELECTRONICS ENGINEERING**

| DATE       | DAY     | SESSION           | COURSE CODE | COURSE NAME                                         | ADMISSION        |
|------------|---------|-------------------|-------------|-----------------------------------------------------|------------------|
| 11.11.2025 | Tuesday | 09.30am - 12.30pm | MA0U20A     | Partial Differential Equations and Complex Analysis | 2020, 2021, 2022 |
|            |         |                   | 23MAL20A    | Partial Differential Equations and Complex Analysis | 2023             |
| 14.11.2025 | Friday  | 09.30am - 12.30pm | EE1U20C     | Analog Electronics                                  | 2020, 2021, 2022 |
|            |         |                   | 23EEL20C    | Electric Circuit Analysis                           | 2023             |
| 18.11.2025 | Tuesday | 09.30am - 12.30pm | EE1U20B     | Measurements and Instrumentation                    | 2020, 2021, 2022 |
|            |         | 09.30am - 11.30am | 23EEL20B    | Measurements and Instrumentation                    | 2023             |
| 21.11.2025 | Friday  | 09.30am - 12.30pm | EE1U20F     | Digital Electronics                                 | 2022             |
|            |         |                   | EE1U20A     | Circuits and Networks                               | 2020, 2021       |
|            |         |                   | 23EEB20A    | Logic System Design                                 | 2023             |
| 25.11.2025 | Tuesday | 09.30am - 12.30pm | HS0U20A     | Professional Ethics                                 | 2020, 2021       |
|            |         |                   | ES0U20A     | Design and Engineering                              | 2022             |
| 28.11.2025 | Friday  | 09.30am - 12.30pm | NC0U20A     | Sustainable Engineering                             | 2020, 2021       |
|            |         |                   | NC0U20B     | Constitution of India                               | 2022             |

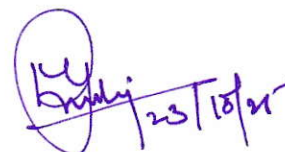
**(F) ELECTRICAL AND COMPUTER ENGINEERING**

| <b>DATE</b> | <b>DAY</b> | <b>SESSION</b>    | <b>COURSE CODE</b> | <b>COURSE NAME</b>               | <b>ADMISSION</b> |
|-------------|------------|-------------------|--------------------|----------------------------------|------------------|
| 11.11.2025  | Tuesday    | 09.30am - 12.30pm | MA0U20G            | Discrete Mathematical Structures | 2022             |
|             |            |                   | 23MAL20B           | Discrete Mathematical Structures | 2023             |
| 14.11.2025  | Friday     | 09.30am - 12.30pm | EL2U20C            | Instrumentation Systems          | 2022             |
|             |            |                   | 23EEL20C           | Electric Circuit Analysis        | 2023             |
| 18.11.2025  | Tuesday    | 09.30am - 12.30pm | EL2U20B            | Data Structures                  | 2022             |
|             |            |                   | 23ELL20B           | Data Structures                  | 2023             |
| 21.11.2025  | Friday     | 09.30am - 12.30pm | EL2U20A            | Circuits and Networks            | 2022             |
|             |            |                   | 23ELL20A           | Instrumentation Systems          | 2023             |
| 25.11.2025  | Tuesday    | 09.30am - 12.30pm | ES0U20A            | Design and Engineering           | 2022             |
| 28.11.2025  | Friday     | 09.30am - 12.30pm | NC0U20B            | Constitution of India            | 2022             |

**(G) MECHANICAL ENGINEERING**

| DATE       | DAY     | SESSION           | COURSE CODE | COURSE NAME                                         | ADMISSION        |
|------------|---------|-------------------|-------------|-----------------------------------------------------|------------------|
| 11.11.2025 | Tuesday | 09.30am - 12.30pm | MA0U20A     | Partial Differential Equations and Complex Analysis | 2020, 2021, 2022 |
|            |         |                   | 23MAL20A    | Partial Differential Equations and Complex Analysis | 2023             |
| 14.11.2025 | Friday  | 09.30am - 12.30pm | ME1U20A     | Mechanics of Solids                                 | 2020, 2021, 2022 |
|            |         |                   | 23MEL20A    | Mechanics of Solids                                 | 2023             |
| 18.11.2025 | Tuesday | 09.30am - 12.30pm | ME1U20C     | Metallurgy and Materials Science                    | 2020, 2021, 2022 |
|            |         |                   | 23MEL20C    | Metallurgy and Materials Science                    | 2023             |
| 21.11.2025 | Friday  | 09.30am - 12.30pm | ME1U20B     | Mechanics of Fluids                                 | 2020, 2021, 2022 |
|            |         |                   | 23MEL20D    | Mechanics of Fluids                                 | 2023             |
| 25.11.2025 | Tuesday | 09.30am - 12.30pm | ES0U20A     | Design and Engineering                              | 2020, 2021, 2022 |
|            |         |                   | 23MEL20B    | Engineering Thermodynamics                          | 2023             |
| 28.11.2025 | Friday  | 09.30am - 12.30pm | NC0U20A     | Sustainable Engineering                             | 2020, 2021, 2022 |

**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 Vidyanagar, Thiruvananthapuram-695015

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