

# 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/2025/18

15.04.2025

### NOTIFICATION

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

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

**Second Semester B.Tech Degree (Supplementary) Examination, May 2025**

**(2020 to 2023 Admissions)**

**Dates: 23 May to 05 June 2025**

### TIMETABLE

#### **(A) CIVIL ENGINEERING**

| EXAM DATE  | DAY      | SESSION          | COURSE CODE | COURSE NAME  | ADMISSIONS      |
|------------|----------|------------------|-------------|--|-----------------|
| 23.05.2025 | Friday   | 9.30am - 12.30pm | MA0U10B     | Vector Calculus, Differential Equations and Transforms | 2020,2021, 2022 |
|            |          |                  | 23MAL10B    | Vector Calculus, Differential Equations and Transforms | 2023            |
| 27.05.2025 | Tuesday  | 9.30am - 12.30pm | PH0U10B     | Engineering Physics - B                                | 2020,2021, 2022 |
|            |          |                  | 23PYL10A    | Engineering Physics                                    | 2023            |
| 30.05.2025 | Friday   | 9.30am - 12.30pm | ES0U10A     | Engineering Mechanics                                  | 2020,2021, 2022 |
|            |          | 9.30am - 11.30am | 23ESB10F    | Problem Solving and Programming                        | 2023            |
| 02.06.2025 | Monday   | 9.30am - 12.30pm | ES0U10E     | Programming in C                                       | 2020,2021, 2022 |
|            |          | 9.30am - 12.30pm | 23ESL10R    | Building Materials and Construction Technology         | 2023            |
| 03.06.2025 | Tuesday  | 9.30am - 12.30pm | ES0U10C     | Basics of Civil and Mechanical Engineering             | 2020,2021, 2022 |
| 05.06.2025 | Thursday | 9.30am - 12.30pm | HS0U10B     | Professional Communication                             | 2020,2021, 2022 |
|            |          | 9.30am - 12.30pm | 23ESL10B    | Applied Mechanics                                      | 2023            |

**(B) COMPUTER SCIENCE AND ENGINEERING**

| DATE       | DAY      | SESSION          | COURSE CODE | COURSE NAME   | ADMISSIONS       |
|------------|----------|------------------|-------------|---|------------------|
| 23.05.2025 | Friday   | 9.30am - 12.30pm | MA0U10B     | Vector Calculus, Differential Equations and Transforms                    | 2020, 2021, 2022 |
|            |          |                  | 23MAL10B    | Vector Calculus, Differential Equations and Transforms                    | 2023             |
| 27.05.2025 | Tuesday  | 9.30am - 12.30pm | CY0U10A     | Engineering Chemistry   | 2020, 2021, 2022 |
|            |          |                  | 23CYL10A    | Engineering Chemistry   | 2023             |
| 30.05.2025 | Friday   | 9.30am - 12.30pm | ES0U10B     | Engineering Graphics  | 2020, 2021, 2022 |
|            |          | 9.30am - 11.30am | 23ESB10H    | Programming using Python  | 2023             |
| 02.06.2025 | Monday   | 9.30am - 12.30pm | ES0U10E     | Programming in C  | 2020, 2021       |
|            |          |                  | ES0U10F     | Introduction to Computer Programming                                      | 2022             |
|            |          |                  | 23ESL10Q    | Digital Electronics   | 2023             |
| 03.06.2025 | Tuesday  | 9.30am - 12.30pm | ES0U10D     | Basics of Electrical and Electronics Engineering                          | 2020, 2021, 2022 |
| 05.06.2025 | Thursday | 9.30am - 11.30am | HS0U10B     | Professional Communication  | 2020, 2021, 2022 |
|            |          | 9.30am - 10.30am | 23ESB10P    | Manufacturing and Construction Practices–B<br>(Manufacturing Practices B) | 2023             |
|            |          | 10.30am -11.30am | 23ESB10P    | Manufacturing and Construction Practices–B<br>(Construction Practices B)  | 2023             |

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

| EXAM DATE  | DAY      | SESSION          | COURSE CODE | COURSE NAME   | ADMISSIONS |
|------------|----------|------------------|-------------|---|------------|
| 23.05.2025 | Friday   | 9.30am - 12.30pm | MA0U10B     | Vector Calculus, Differential Equations and Transforms                    | 2022       |
|            |          |                  | 23MAL10B    | Vector Calculus, Differential Equations and Transforms                    | 2023       |
| 27.05.2025 | Tuesday  | 9.30am - 12.30pm | CY0U10B     | Engineering Chemistry - B   | 2022       |
|            |          |                  | 23CYL10A    | Engineering Chemistry   | 2023       |
| 30.05.2025 | Friday   | 9.30am - 12.30pm | ES0U10B     | Engineering Graphics  | 2022       |
|            |          | 9.30am - 11.30am | 23ESB10H    | Programming using Python  | 2023       |
| 02.06.2025 | Monday   | 9.30am - 12.30pm | ES0U10H     | Introduction to Python  | 2022       |
|            |          |                  | 23ESL10Q    | Digital Electronics   | 2023       |
| 03.06.2025 | Tuesday  | 9.30am - 12.30pm | ES0U10D     | Basics of Electrical and Electronics Engineering                          | 2022       |
| 05.06.2025 | Thursday | 9.30am - 11.30am | HS0U10B     | Professional Communication  | 2022       |
|            |          | 9.30am - 10.30am | 23ESB10P    | Manufacturing and Construction Practices–B<br>(Manufacturing Practices B) | 2023       |
|            |          | 10.30am -11.30am | 23ESB10P    | Manufacturing and Construction Practices–B<br>(Construction Practices B)  | 2023       |

**(D)ELECTRONICS AND COMMUNICATION ENGINEERING**

| DATE       | DAY      | SESSION          | COURSE CODE | COURSE NAME   | ADMISSIONS       |
|------------|----------|------------------|-------------|---|------------------|
| 23.05.2025 | Friday   | 9.30am - 12.30pm | MA0U10B     | Vector Calculus, Differential Equations and Transforms                    | 2020, 2021, 2022 |
|            |          |                  | 23MAL10B    | Vector Calculus, Differential Equations and Transforms                    | 2023             |
| 27.05.2025 | Tuesday  | 9.30am - 12.30pm | CY0U10A     | Engineering Chemistry   | 2020, 2021, 2022 |
|            |          |                  | 23CYL10A    | Engineering Chemistry   | 2023             |
| 30.05.2025 | Friday   | 9.30am - 12.30pm | ES0U10B     | Engineering Graphics  | 2020, 2021, 2022 |
|            |          | 9.30am - 11.30am | 23ESB10G    | Python Programming  | 2023             |
| 02.06.2025 | Monday   | 9.30am - 12.30pm | ES0U10E     | Programming in C  | 2020, 2021, 2022 |
|            |          |                  | 23ECL10A    | Network Theory  | 2023             |
| 03.06.2025 | Tuesday  | 9.30am - 12.30pm | ES0U10D     | Basics of Electrical and Electronics Engineering                          | 2020, 2021, 2022 |
| 05.06.2025 | Thursday | 9.30am - 11.30am | HS0U10B     | Professional Communication  | 2020, 2021, 2022 |
|            |          | 9.30am - 10.30am | 23ESB10P    | Manufacturing and Construction Practices–B<br>(Manufacturing Practices B) | 2023             |
|            |          | 10.30am -11.30am | 23ESB10P    | Manufacturing and Construction Practices–B<br>(Construction Practices B)  | 2023             |

## E) ELECTRICAL AND ELECTRONICS ENGINEERING

| DATE       | DAY      | SESSION          | COURSE CODE | COURSE NAME  | ADMISSIONS       |
|------------|----------|------------------|-------------|--|------------------|
| 23.05.2025 | Friday   | 9.30am - 12.30pm | MA0U10B     | Vector Calculus, Differential Equations and Transforms | 2020, 2021, 2022 |
|            |          |                  | 23MAL10B    | Vector Calculus, Differential Equations and Transforms | 2023             |
| 27.05.2025 | Tuesday  | 9.30am - 12.30pm | CY0U10A     | Engineering Chemistry                                  | 2020, 2021       |
|            |          |                  | PH0U10A     | Engineering Physics - A                                | 2022             |
|            |          |                  | 23PYL10A    | Engineering Physics                                    | 2023             |
| 30.05.2025 | Friday   | 9.30am - 12.30pm | ES0U10B     | Engineering Graphics                                   | 2020, 2021       |
|            |          |                  | ES0U10A     | Engineering Mechanics                                  | 2022             |
|            |          | 9.30am - 11.30am | 23ESB10G    | Python Programming                                     | 2023             |
| 02.06.2025 | Monday   | 9.30am - 12.30pm | ES0U10E     | Programming in C                                       | 2020, 2021, 2022 |
|            |          |                  | 23ESL10J    | Basics of Electrical Engineering A                     | 2023             |
| 03.06.2025 | Tuesday  | 9.30am - 12.30pm | ES0U10D     | Basics of Electrical and Electronics Engineering       | 2020, 2021       |
|            |          |                  | ES0U10C     | Basics of Civil and Mechanical Engineering             | 2022             |
|            |          |                  | 23ESL10L    | Basics of Electronics Engineering                      | 2023             |
| 05.06.2025 | Thursday | 9.30am - 11.30am | HS0U10B     | Professional Communication                             | 2020, 2021, 2022 |
|            |          | 9.30am - 12.30pm | 23ESL10C    | Engineering Mechanics                                  | 2023             |

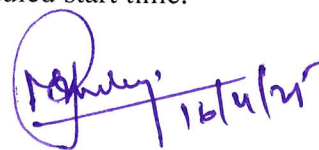
**(F) ELECTRICAL AND COMPUTER ENGINEERING**

| <b>EXAM DATE</b> | <b>DAY</b> | <b>SESSION</b>   | <b>COURSE CODE</b> | <b>COURSE NAME</b>                                     | <b>ADMISSIONS</b> |
|------------------|------------|------------------|--------------------|--|-------------------|
| 23.05.2025       | Friday     | 9.30am - 12.30pm | MA0U10B            | Vector Calculus, Differential Equations and Transforms | 2022              |
|                  |            |                  | 23MAL10B           | Vector Calculus, Differential Equations and Transforms | 2023              |
| 27.05.2025       | Tuesday    | 9.30am - 12.30pm | PH0U10A            | Engineering Physics - A                                | 2022              |
|                  |            |                  | 23PYL10A           | Engineering Physics                                    | 2023              |
| 30.05.2025       | Friday     | 9.30am - 12.30pm | ES0U10A            | Engineering Mechanics                                  | 2022              |
|                  |            | 9.30am - 11.30am | 23ESB10G           | Python Programming                                     | 2023              |
| 02.06.2025       | Monday     | 9.30am - 12.30pm | ES0U10E            | Programming in C                                       | 2022              |
|                  |            |                  | 23ESL10J           | Basics of Electrical Engineering A                     | 2023              |
| 03.06.2025       | Tuesday    | 9.30am - 12.30pm | ES0U10C            | Basics of Civil and Mechanical Engineering             | 2022              |
|                  |            |                  | 23ESL10L           | Basics of Electronics Engineering                      | 2023              |
| 05.06.2025       | Thursday   | 9.30am - 11.30am | HS0U10B            | Professional Communication                             | 2022              |
|                  |            | 9.30am - 12.30pm | 23ESL10C           | Engineering Mechanics                                  | 2023              |

**(G) MECHANICAL ENGINEERING**

| DATE       | DAY      | SESSION            | COURSE CODE | COURSE NAME  | ADMISSIONS       |
|------------|----------|--------------------|-------------|--|------------------|
| 23.05.2025 | Friday   | 9.30am - 12.30pm   | MA0U10B     | Vector Calculus, Differential Equations and Transforms | 2020, 2021, 2022 |
|            |          |                    | 23MAL10B    | Vector Calculus, Differential Equations and Transforms | 2023             |
| 27.05.2025 | Tuesday  | 9.30am - 12.30pm   | PH0U10B     | Engineering Physics - B                                | 2020, 2021, 2022 |
|            |          |                    | 23PYL10A    | Engineering Physics                                    | 2023             |
| 30.05.2025 | Friday   | 9.30am - 12.30pm m | ES0U10A     | Engineering Mechanics                                  | 2020, 2021, 2022 |
|            |          | 9.30am - 11.30am   | 23ESB10D    | Problem Solving and Programing in C                    | 2023             |
| 02.06.2025 | Monday   | 9.30am - 12.30pm   | ES0U10E     | Programming in C                                       | 2020, 2021, 2022 |
|            |          | 9.30am - 12.30pm   | 23ESL10J    | Basics of Electrical Engineering A                     | 2023             |
| 03.06.2025 | Tuesday  | 9.30am - 12.30pm   | ES0U10C     | Basics of Civil and Mechanical Engineering             | 2020, 2021, 2022 |
|            |          |                    | 23ESL10L    | Basics of Electronics Engineering                      | 2023             |
| 05.06.2025 | Thursday | 9.30am - 11.30am   | HS0U10B     | Professional Communication                             | 2020, 2021, 2022 |
|            |          | 9.30am - 12.30pm   | 23ESL10C    | Engineering Mechanics                                  | 2023             |

**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 Vidyamagar, Thiruvananthapuram-695015

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