### 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/2025/53

29.10.2025

### **NOTIFICATION**

Sub: - MBCET Examinations - December 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, December 2025 (2020 to 2024 Admissions)

Dates: 08 to 30 December 2025

### **TIMETABLE**

### (A) CIVIL ENGINEERING

| EXAM<br>DATE | DAY                                  | SESSION                  | COURSE<br>CODE             | COURSE NAME   | ADMISSIONS         |
|--------------|--------------------------------------|--------------------------|----------------------------|---|--------------------|
|              |                                      | 9.30am - 12.30pm         | MA0U10B                    | Vector Calculus, Differential<br>Equations and Transforms | 2020,2021,<br>2022 |
| 08.12.2025   | Monday                               |                          | 23MAL10B                   | Vector Calculus, Differential<br>Equations and Transforms | 2023, 2024         |
| 10.12.2025   | Wednesday                            | 9.30am - 12.30pm         | PH0U10B                    | Engineering Physics - B                                   | 2020,2021,<br>2022 |
| 10.12.2023   | Wednesday                            | 9.30am - 12.30pm -       | 23PYL10A                   | Engineering Physics                                       | 2023, 2024         |
| 12.12.2025   | Friday                               | 9.30am - 12.30pm         | ES0U10A                    | Engineering Mechanics                                     | 2020,2021,<br>2022 |
|              |                                      | 9.30am - 11.30am         | 23ESB10F                   | Problem Solving and Programming                           | 2023, 2024         |
| 16.12.2025   | Tuesday                              | T 1 000 1000             | ES0U10E                    | Programming in C  | 2020,2021,<br>2022 |
|              |                                      | Tuesday 9.30am - 12.30pm | 23ESL10R                   | Building Materials and Construction<br>Technology         | 2023, 2024         |
| 18.12.2025   | Thursday                             | 9.30am - 12.30pm         | ES0U10C                    | Basics of Civil and Mechanical Engineering                | 2020,2021,<br>2022 |
| 30.12.2025   | 9.30am - 11.30am<br>9.30am - 12.30pm | HS0U10B                  | Professional Communication | 2020,2021,<br>2022  |                    |
|              |                                      | 9.30am - 12.30pm         | 23ESL10B                   | Applied Mechanics   | 2023, 2024         |

Page 1 of 7

## (B) COMPUTER SCIENCE AND ENGINEERING

| DATE       | DAY       | SESSION                      | COURSE<br>CODE | COURSE NAME   | ADMISSIONS          |
|------------|-----------|------------------------------|----------------|---|---------------------|
| 08.12.2025 | Monday    | ay 9.30am - 12.30pm          | MA0U10B        | Vector Calculus, Differential Equations and Transforms    | 2020, 2021,<br>2022 |
| 00.12.2025 |           |                              | 23MAL10B       | Vector Calculus, Differential<br>Equations and Transforms | 2023, 2024          |
| 10.12.2025 | Wednesday | 9.30am - 12.30pm             | CY0U10A        | Engineering Chemistry                                     | 2020, 2021,<br>2022 |
| 10.12.2023 |           |                              | 23CYL10A       | Engineering Chemistry                                     | 2023, 2024          |
| 12.12.2025 | Friday    | 9.30am - 12.30pm             | ES0U10B        | Engineering Graphics                                      | 2020, 2021,<br>2022 |
|            |           | 9.30am - 11.30am             | 23ESB10H       | Programming using Python                                  | 2023, 2024          |
|            | Tuesday   |                              | ES0U10E        | Programming in C  | 2020, 2021          |
| 16.12.2025 |           | Tuesday 9.30am - 12.30pm     | ES0U10F        | Introduction to Computer Programming                      | 2022                |
|            |           |                              | 23ESL10Q       | Digital Electronics                                       | 2023, 2024          |
| 18.12.2025 | Thursday  | 9.30am - 12.30pm             | ES0U10D        | Basics of Electrical and<br>Electronics Engineering       | 2020, 2021,<br>2022 |
| 30.12.2025 | Tuesday   | oday 0.20cm 11.20cm          | HS0U10B        | Professional Communication                                | 2020, 2021,<br>2022 |
|            |           | 025 Tuesday 9.30am - 11.30am | 23ESB10P       | Manufacturing and Construction Practices-B                | 2023, 2024          |

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

| EXAM<br>DATE | DAY       | SESSION                    | COURSE<br>CODE         | COURSE NAME   | ADMISSIONS             |      |
|--------------|-----------|----------------------------|------------------------|---|------------------------|------|
| 08.12.2025   | Monday    | Monday 9.30am - 12.30pm    | MA0U10B                | Vector Calculus, Differential<br>Equations and Transforms | 2022                   |      |
| 00.12.2023   | Hierauj   |                            | 23MAL10B               | Vector Calculus, Differential<br>Equations and Transforms | 2023, 2024             |      |
| 10.12.2025   | Wednesday | Wednesday 9.30am - 12.30pm | CY0U10B                | Engineering Chemistry - B                                 | 2022                   |      |
| 1011212020   |           |                            | 23CYL10A               | Engineering Chemistry                                     | 2023, 2024             |      |
| 12.12.2025   | Friday    | 9.30am - 12.30pm           | ES0U10B                | Engineering Graphics                                      | 2022                   |      |
| 12.12.20     |           | 9.30am - 11.30am           | 23ESB10H               | Programming using Python                                  | 2023, 2024             |      |
| 16.12.2025   | Tuesday   | Tuesday 9.30am - 12.30pm   | Fuenday 0.20cm 12.20cm | ES0U10H   | Introduction to Python | 2022 |
| 16.12.2025   |           |                            | 23ESL10Q               | Digital Electronics                                       | 2023, 2024             |      |
| 18.12.2025   | Thursday  | 9.30am - 12.30pm           | ES0U10D                | Basics of Electrical and<br>Electronics Engineering       | 2022                   |      |
| 30.12.2025   | Tuesday   |                            | HS0U10B                | Professional Communication                                | 2022                   |      |
|              |           | Tuesday 9.30am - 11.30am   | 23ESB10P               | Manufacturing and Construction<br>Practices–B             | 2023, 2024             |      |

# (D)ELECTRONICS AND COMMUNICATION ENGINEERING

| DATE       | DAY       | SESSION                                 | COURSE<br>CODE   | COURSE NAME   | ADMISSIONS           |                  |
|------------|-----------|---|------------------|---|----------------------|------------------|
| 00 10 2025 |           | 27.00                                   | MA0U10B          | Vector Calculus, Differential<br>Equations and Transforms | 2020, 2021, 2022     |                  |
| 08.12.2025 | Monday    | 9.30am - 12.30pm                        | 23MAL10B         | Vector Calculus, Differential<br>Equations and Transforms | 2023, 2024           |                  |
| 10.10.000  |           | day 9.30am - 12.30pm                    | CY0U10A          | Engineering Chemistry                                     | 2020, 2021, 2022     |                  |
| 10.12.2025 | Wednesday |   | 23CYL10A         | Engineering Chemistry                                     | 2023, 2024           |                  |
| 12.12.2025 | Friday    | 2 | 9.30am - 12.30pm | ES0U10B   | Engineering Graphics | 2020, 2021, 2022 |
| 12.12.2025 |           | 9.30am - 11.30am                        | 23ESB10G         | Python Programming  | 2023, 2024           |                  |
| 16.12.2025 | Tuesday   | 9.30am - 12.30pm                        | ES0U10E          | Programming in C  | 2020, 2021, 2022     |                  |
| 10.12.2023 |           | 9.30am - 12.30pm                        | 23ECL10A         | Network Theory  | 2023, 2024           |                  |
| 18.12.2025 | Thursday  | 9.30am - 12.30pm                        | ES0U10D          | Basics of Electrical and Electronics<br>Engineering       | 2020, 2021, 2022     |                  |
| 30.12.2025 | Tuesday   | 2 22 22 2                               | HS0U10B          | Professional Communication                                | 2020, 2021, 2022     |                  |
|            |           | 9.30am - 11.30am                        | 23ESB10P         | Manufacturing and Construction Practices–B                | 2023, 2024           |                  |

# (E) ELECTRICAL AND ELECTRONICS ENGINEERING

| DATE          | DAY       | SESSION                      | COURSE<br>CODE   | COURSE NAME   | ADMISSIONS                 |                  |
|---------------|-----------|------------------------------|------------------|---|----------------------------|------------------|
| 08.12.2025 Me | Monday    | 9.30am - 12.30pm             | MA0U10B          | Vector Calculus, Differential<br>Equations and Transforms | 2020, 2021, 2022           |                  |
|               | Monday    | 7.30diii 12.30piii           | 23MAL10B         | Vector Calculus, Differential<br>Equations and Transforms | 2023, 2024                 |                  |
|               |           | ay 9.30am - 12.30pm          | CY0U10A          | Engineering Chemistry                                     | 2020, 2021                 |                  |
| 10.12.2025    | Wednesday |                              | PH0U10A          | Engineering Physics - A                                   | 2022                       |                  |
|               |           |                              | 23PYL10A         | Engineering Physics                                       | 2023, 2024                 |                  |
|               | Friday    | 9.30am - 12.30pm -<br>Friday | ES0U10B          | Engineering Graphics                                      | 2020, 2021                 |                  |
| 12.12.2025    |           |                              | ES0U10A          | Engineering Mechanics                                     | 2022                       |                  |
|               |           | 9.30am - 11.30am             | 23ESB10G         | Python Programming  | 2023, 2024                 |                  |
| 16.12.2025    | Tuesday   | 9.30am - 12.30pm             | ES0U10E          | Programming in C  | 2020, 2021, 2022           |                  |
| 10.12.2023    |           | 7.30mm 12.30pm               | 23ESL10J         | Basics of Electrical Engineering A                        | 2023, 2024                 |                  |
|               | Thursday  | Thursday 9.30am - 12.30pm    | ES0U10D          | Basics of Electrical and Electronics<br>Engineering       | 2020, 2021                 |                  |
| 18.12.2025    |           |                              | ES0U10C          | Basics of Civil and Mechanical Engineering                | 2022                       |                  |
|               |           |                              | 23ESL10L         | Basics of Electronics Engineering                         | 2023, 2024                 |                  |
| 30.12.2025    | Tuesday   |                              | 9.30am - 11.30am | HS0U10B   | Professional Communication | 2020, 2021, 2022 |
|               |           | 9.30am - 12.30pm             | 23ESL10C         | Engineering Mechanics                                     | 2023, 2024                 |                  |

# (F) ELECTRICAL AND COMPUTER ENGINEERING

| EXAM<br>DATE | DAY       | SESSION                   | COURSE<br>CODE      | COURSE NAME   | ADMISSIONS                 |      |
|--------------|-----------|---------------------------|---------------------|---|----------------------------|------|
|              |           |                           | MA0U10B             | Vector Calculus, Differential<br>Equations and Transforms | 2022                       |      |
| 08.12.2025   | Monday    | 9.30am - 12.30pm          | 23MAL10B            | Vector Calculus, Differential<br>Equations and Transforms | 2023, 2024                 |      |
|              |           |                           | PH0U10A             | Engineering Physics - A                                   | 2022                       |      |
| 10.12.2025   | Wednesday | 9.30am - 12.30pm          | 23PYL10A            | Engineering Physics                                       | 2023, 2024                 |      |
| 12.12.2025   | Friday    |                           | 9.30am - 12.30pm    | ES0U10A   | Engineering Mechanics      | 2022 |
|              |           | 9.30am - 11.30am          | 23ESB10G            | Python Programming  | 2023, 2024                 |      |
| 16.12.2025   | Tuesday   | Total                     | ay 9.30am - 12.30pm | ES0U10E   | Programming in C           | 2022 |
|              |           | 9.30am - 12.30pm          | 23ESL10J            | Basics of Electrical Engineering A                        | 2023, 2024                 |      |
| 18.12.2025   | Thursday  | Thursday 9.30am - 12.30pm | ES0U10C             | Basics of Civil and Mechanical<br>Engineering             | 2022                       |      |
|              |           |                           | 23ESL10L            | Basics of Electronics Engineering                         | 2023, 2024                 |      |
| 30.12.2025   | Tuesday   | 9.30am - 11.30am          | 9.30am - 11.30am    | HS0U10B   | Professional Communication | 2022 |
|              |           | 9.30am - 12.30pm          | 23ESL10C            | Engineering Mechanics                                     | 2023, 2024                 |      |

### (G) MECHANICAL ENGINEERING

| DATE       | DAY                | SESSION                   | COURSE<br>CODE   | COURSE NAME   | ADMISSIONS                                    |                  |
|------------|--------------------|---------------------------|------------------|---|---|------------------|
| 08.12.2025 | Mondov             | Monday 9.30am - 12.30pm   | MA0U10B          | Vector Calculus, Differential<br>Equations and Transforms | 2020, 2021, 2022                              |                  |
| 00.12.2023 | Wionday            | 7.30am - 12.30pm          | 23MAL10B         | Vector Calculus, Differential<br>Equations and Transforms | 2023, 2024                                    |                  |
| 10 12 2025 | Wadaaadaa          | 0.20 12.20                | PH0U10B          | Engineering Physics - B                                   | 2020, 2021, 2022                              |                  |
| 10.12.2025 | Wednesday          | 9.30am - 12.30pm          | 23PYL10A         | Engineering Physics                                       | 2023, 2024                                    |                  |
|            | Friday             | 9.30am - 12.30pm          | ES0U10A          | Engineering Mechanics                                     | 2020, 2021, 2022                              |                  |
| 12.12.2025 |                    | 8.5                       | 9.30am - 11.30am | 23ESB10D  | Problem Solving and<br>Programing in C        | 2023, 2024       |
| 16.12.2025 | Tuesday            | Tuesday 9.30am - 12.30pm  | ES0U10E          | Programming in C  | 2020, 2021, 2022                              |                  |
|            |                    | 7.50an 12.50pm            | 23ESL10J         | Basics of Electrical<br>Engineering A                     | 2023, 2024                                    |                  |
| 18.12.2025 | Thursday           |                           | TI 1 000 1000    | ES0U10C   | Basics of Civil and<br>Mechanical Engineering | 2020, 2021, 2022 |
|            |                    | Chursday 9.30am - 12.30pm | 23ESL10L         | Basics of Electronics<br>Engineering                      | 2023, 2024                                    |                  |
| 30.12.2025 | 30.12.2025 Tuesday | 9.30am - 11.30am          | HS0U10B          | Professional Communication                                | 2020, 2021, 2022                              |                  |
|            |                    | 9.30am - 12.30pm          | 23ESL10C         | Engineering Mechanics                                     | 2023, 2024                                    |                  |

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

V

CONTROLLER OF EXAMINATIONS

**Controller of Examinations** 

Mar Baselios College of Engineering & Technology (Autonomous)

Mar Ivanios Vidyanagar, Thiruvananthapuram-695015

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