MAR BASELIOS COLLEGE OF ENGINEERING AND TECHNOLOGY

(Autonomous College affiliated to APJ Abdul Kalam Technological University)

Office of the Controller of Examinations

M BT/CoE/E.l/NTF/2024/02

01.01.2024

NOTIFICATION

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

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

First Semester M.Tech Degree (Regular) Examination, January 2024 (2022 Scheme) Dates: 08 to 25 January 2024

TIMETABLE

| DATE | DAY | SESSION | COURSE CODE | COURSE NAME | SPECIALIZATION |
|------------|--------|-----------------|----------------|--|----------------|
| 08.01.2024 | MONDAY | 09.30am-12.30pm | 22CE060A | Advanced Numerical Methods and Optimization | SE |
| | | | 22CE261A | Analysis and Design of Pavement Systems | TE |
| | | | 22MA060A | Mathematical Foundations of Computing Systems | CSE |
| | | | 22EC060A | Random Process and Applications | ІоТ |
| | | | 22MA060B | Linear Algebra and Optimization Techniques | PCD |
| | | | 22ME160A | Computational Methods for Engineers | MD |

| DATE | DAY | SESSION | COURSE CODE | COURSE NAME | SPECIALIZATION |
|------------|----------|-----------------|----------------|---|----------------|
| 11.01.2024 | THURSDAY | 09.30am-12.30pm | 22CE161A | Advanced Solid Mechanics | SE |
| | | | 22CE261B | Traffic Engineering | TE |
| | | | 22CS161A | Parallel Computer Architecture | CSE |
| | | | 22EC261A | IoT Fundamentals and Architecture | ІоТ |
| | | | 22EE161A | Power Converter Circuits | PCD |
| | | | 22ME161A | Advanced Theory of Vibration | MD |
| 15.01.2024 | MONDAY | 09.30am-12.30pm | 22CE161B | Advanced Theory and Design of RCC Structures | SE |
| | | | 22CE261C | Urban Transportation Planning | TE |
| | | | 22CS161B | Advanced Data Structures and Algorithms | CSE |
| | | | 22EC261B | Signal Processing and Data Analytics | ІоТ |
| | | | 22EE161B | Modelling of Electrical Machines | PCD |
| | | | 22ME161B | Advanced Mechanics of Solids | MD |
| 18.01.2024 | THURSDAY | 09.30am-12.30pm | 22CE162D | Aluminium and Steel Structures | SE |
| | | | 22CE262H | Road Safety Management | TE |
| | | | 22CS162M | Applied Machine Learning | CSE |
| | | | 22EC262C | Machine Learning | ІоТ |
| | | | 22EE162H | Application of Power Electronics in Power Systems | PCD |
| | | | 22ME162J | Optimization Techniques in Engineering | MD |

| DATE | DAY | SESSION | COURSE CODE | COURSE NAME | SPECIALIZATION |
|------------|----------|-----------------|----------------|---|------------------------------|
| 22.01.2024 | MONDAY | 09.30am-12.30pm | 22CE162K | Behaviour of Structural Materials and Instrumentation | SE |
| | | | 22CE262A | Geometric Design of Highways | TE |
| | | | 22CS162F | Principles of Information and Network Security | CSE |
| | | | 22EC262I | RF MEMS | ІоТ |
| | | | 22EE162K | Power Electronics for Renewable Energy Systems | PCD |
| | | | 22ME162O | Industrial Tribology | MD |
| 25.01.2024 | THURSDAY | 09.30am-12.30pm | 22MC061A | Research Methodology and IPR | SE, TE, CSE, IoT, PCD, MD |

CONTROLLER OF EXAMINATIONS