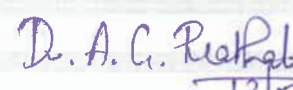


|  |  |           |              |                 |               |             |  |
|--|--|-----------|--------------|-----------------|---------------|-------------|--|
|  |  |           |              |                 |               |             |  |
| M S Ramaiah University of Applied Sciences - Bangalore |  |           |              |                 |               |             |  |
| B.Tech-2022 Semester End Examintions Timetable         |  |           |              |                 |               |             |  |
| Faculty  | FET  |           |              |                 |               |             |  |
| Programme  | B.Tech-2022                                  |           |              |                 |               |             |  |
| Examination  | Semester End Examintions Timetable JULY 2025 |           |              |                 |               |             |  |
| Semester →   |  |           | 6th Semester |                 |               |             |  |
| Date   | Day  | Programme | Session      | Exam Start Time | Exam End Time | Course Code | Course Title   |
| Tuesday, July 1, 2025                                  | Tuesday                                      | AE        | Afternoon    | 2.00 PM         | 5.00 PM       | AUC311A     | Vehicle Body Engineering and Crashworthiness             |
|  |  | AS        | Afternoon    | 2.00 PM         | 5.00 PM       | ASC311A     | Aerospace Propulsion -2                                  |
|  |  | CE        | Afternoon    | 2.00 PM         | 5.00 PM       | CEC311A     | Geotechnical Engineering- 2                              |
|  |  | AI&ML     | Afternoon    | 2.00 PM         | 5.00 PM       | AIC302A     | Natural Language Processing                              |
|  |  | CSE       | Afternoon    | 2.00 PM         | 5.00 PM       | AID201A     | Principles of Artificial Intelligence                    |
|  |  | IS&E      | Afternoon    | 2.00 PM         | 5.00 PM       | AID201A     | Principles of Artificial Intelligence                    |
|  |  | M&C       | Afternoon    | 2.00 PM         | 5.00 PM       | AIC203A     | Machine Learning-I                                       |
|  |  | EC        | Afternoon    | 2.00 PM         | 5.00 PM       | ECC308A     | Information Theory                                       |
|  |  | EE        | Afternoon    | 2.00 PM         | 5.00 PM       | EEC311A     | Switchgear and Protection                                |
|  |  | ME        | Afternoon    | 2.00 PM         | 5.00 PM       | MEC309A     | Heat and Mass Transfer                                   |
|  |  | RB        | Afternoon    | 2.00 PM         | 5.00 PM       | ROC308A     | Robotic Programming and Simulation                       |
| Thursday, July 3, 2025                                 | Thursday                                     | AE        | Afternoon    | 2.00 PM         | 5.00 PM       | AUC312A     | Finite Element Analysis                                  |
|  |  | AS        | Afternoon    | 2.00 PM         | 5.00 PM       | ASC312A     | Finite Element Analysis                                  |
|  |  | CE        | Afternoon    | 2.00 PM         | 5.00 PM       | CEC312A     | Design of Steel Element                                  |
|  |  | AI&ML     | Afternoon    | 2.00 PM         | 5.00 PM       | AIC303A     | Deep Learning and Applications                           |
|  |  | CSE       | Afternoon    | 2.00 PM         | 5.00 PM       | CSC308A     | Computer Graphics  |
|  |  | IS&E      | Afternoon    | 2.00 PM         | 5.00 PM       | ISC302A     | Data Processing  |
|  |  | M&C       | Afternoon    | 2.00 PM         | 5.00 PM       | MCC310A     | Parallel Algorithms for Scientific Computing             |
|  |  | EC        | Afternoon    | 2.00 PM         | 5.00 PM       | ECC309A     | Digital Communication                                    |
|  |  | EE        | Afternoon    | 2.00 PM         | 5.00 PM       | EEC310A     | 'Design and Computer Aided Drawing of Electrical Machine |
|  |  | ME        | Afternoon    | 2.00 PM         | 5.00 PM       | MEC310A     | Finite Element Methods and CAE Laboratory                |
|  |  | RB        | Afternoon    | 2.00 PM         | 5.00 PM       | ROC309A     | Robotics Dynamics and Laboratory                         |
| Monday, July 7, 2025                                   | Monday                                       | AE        | Afternoon    | 2.00 PM         | 5.00 PM       | AUC313A     | Vehicle Dynamics and Handling                            |
|  |  | AS        | Afternoon    | 2.00 PM         | 5.00 PM       | ASC313A     | Aircraft Performance, Stability and control              |
|  |  | CE        | Afternoon    | 2.00 PM         | 5.00 PM       | CEC314A     | DSM & Finite Element Analysis                            |
|  |  | AI&ML     | Afternoon    | 2.00 PM         | 5.00 PM       | AIC304A     | Computer Vision  |
|  |  | CSE       | Afternoon    | 2.00 PM         | 5.00 PM       | 20AIC313A   | Computer Vision  |
|  |  | IS&E      | Afternoon    | 2.00 PM         | 5.00 PM       | 20AIC313A   | Computer Vision  |
|  |  | M&C       | Afternoon    | 2.00 PM         | 5.00 PM       | AIC304A     | Computer Vision  |
|  |  | EC        | Afternoon    | 2.00 PM         | 5.00 PM       | ECC310A     | Antenna and Propagation                                  |
|  |  | EE        | Afternoon    | 2.00 PM         | 5.00 PM       | EEC312A     | Power Electronics and Drives                             |
|  |  | ME        | Afternoon    | 2.00 PM         | 5.00 PM       | MEC311A     | Design of Machine Elements- 2                            |
|  |  | RB        | Afternoon    | 2.00 PM         | 5.00 PM       | ROC310A     | Robotic System Design                                    |
| Wednesday, July 9, 2025                                | Wednesday                                    | AE        | Afternoon    | 2.00 PM         | 5.00 PM       | AUC314A     | Computational Intelligence in Automotive Applications    |
|  |  | AS        | Afternoon    | 2.00 PM         | 5.00 PM       | ASC314A     | Computational Fluid Dynamics                             |
|  |  | CE        | Afternoon    | 2.00 PM         | 5.00 PM       | CEE311A     | Traffic Enginnering                                      |
|  |  | AI&ML     | Afternoon    | 2.00 PM         | 5.00 PM       | AIC305A     | Pattern Recognition                                      |
|  |  | CSE       | Afternoon    | 2.00 PM         | 5.00 PM       | CSC307A     | Web Architecture and Application Development             |
|  |  | IS&E      | Afternoon    | 2.00 PM         | 5.00 PM       | CSC307A     | Web Architecture and Application Development             |
|  |  | M&C       | Afternoon    | 2.00 PM         | 5.00 PM       | MCC309A     | Quantum Computing  |
|  |  | EC        | Afternoon    | 2.00 PM         | 5.00 PM       | ECC311A     | Computer Networks  |
|  |  | EE        | Afternoon    | 2.00 PM         | 5.00 PM       | EEC313A     | Power System Analysis                                    |
|  |  | ME        | Afternoon    | 2.00 PM         | 5.00 PM       | MEC312A     | Control Systems and Engineering                          |
|  |  | RB        | Afternoon    | 2.00 PM         | 5.00 PM       | ROC311A     | Applied Control Systems                                  |



|   |           |       |                          |         |         |                  |  |
|---|-----------|-------|--------------------------|---------|---------|------------------|--|
| Friday, July 11, 2025   | Friday    | AE    | Afternoon                | 2.00 PM | 5.00 PM | AUC315A          | Engineering Economics  |
|   |           | AS    | Afternoon                | 2.00 PM | 5.00 PM | ASC315A          | Engineering Economics  |
|   |           | CE    | Afternoon                | 2.00 PM | 5.00 PM | CEC313A          | Estimation- Costing and Engineering Economics                      |
|   |           | AI&ML | Afternoon                | 2.00 PM | 5.00 PM | CSC305A          | Graph Theory and Optimization                                      |
|   |           | CSE   | Afternoon                | 2.00 PM | 5.00 PM | CSC305A          | Graph Theory and Optimization                                      |
|   |           | IS&E  | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | M&C   | Afternoon                | 2.00 PM | 5.00 PM | CSC305A          | Graph Theory and Optimization                                      |
|   |           | EC    | Afternoon                | 2.00 PM | 5.00 PM | ECE312A          | Embedded Systems and IoT   |
|   |           | EE    | Afternoon                | 2.00 PM | 5.00 PM | EEE312A          | Electrical Power Generation  |
|   |           | ME    | Afternoon                | 2.00 PM | 5.00 PM | MEC314A          | Engineering Economics and cost estimation for mechanical engineers |
|   |           | RB    | Afternoon                | 2.00 PM | 5.00 PM | ROC313A          | Engineering Economics and Cost Estimation for Mechanical Engineers |
| Monday, July 14, 2025   | Monday    | AE    | Afternoon                | 2.00 PM | 5.00 PM | AAE313A          | Light weight and Novel Material                                    |
|   |           | ASE   | Afternoon                | 2.00 PM | 5.00 PM | ASE311A /AAE313A | Hypersonic flow (PCE-1)/Light weight and Novel Material            |
|   |           | CE    | Afternoon                | 1.00 PM | 5.00 PM | CEC315A          | Design and Drawing of Transportation & Irrigation Structures       |
|   |           | AI&ML | Afternoon                | 2.00 PM | 5.00 PM | CSC306A          | Information Security and Protection                                |
|   |           | CSE   | Afternoon                | 2.00 PM | 5.00 PM | CSC306A          | Information Security and Protection                                |
|   |           | IS&E  | Afternoon                | 2.00 PM | 5.00 PM | CSC306A          | Information Security and Protection                                |
|   |           | M&C   | Afternoon                | 2.00 PM | 5.00 PM | CSC306A          | Information Security and Protection                                |
|   |           | EC    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | EE    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | ME    | Afternoon                | 2.00 PM | 5.00 PM | MEC313A          | Industrial Engineering and Management                              |
|   |           | RE    | Afternoon                | 2.00 PM | 5.00 PM | ROC312A          | Digital Image Processing   |
| Wednesday, July 16, 2025  | Wednesday | AE    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | ASE   | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | CE    | Afternoon                | 1.00 PM | 5.00 PM | CEC316A          | Design and Drawing of Geotechnical & Environmental Structures      |
|   |           | AI&ML | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | CSE   | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | IS&E  | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | M&C   | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | EC    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | EE    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | ME    | Afternoon                | 2.00 PM | 5.00 PM | MEE312A/MTE301A  | Additive Manufacturing/Probability and Statistics                  |
|   |           | RE    | Afternoon                | 2.00 PM | 5.00 PM | ROE411A/MTE301A  | CAE for Robotics and Laboratory/Probability and Statistics         |
| Friday, July 18, 2025   | Friday    | AE    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | ASE   | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | CE    | Afternoon                | 1.00 PM | 5.00 PM | CEC317A          | Design and Drawing of Steel Structures                             |
|   |           | AI&ML | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | CSE   | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | IS&E  | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | M&C   | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | EC    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | EE    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | ME    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
|   |           | RE    | Afternoon                | 2.00 PM | 5.00 PM | XXXX             | XXXX   |
| Tentative Schedule of showing the evaluated answer scripts to students: |           |       |                          |         |         |                  |  |
| Laboratory Examination Schedules  |           |       | 21/07/2025 To 26/07/2025 |         |         |                  |  |
| Tentative Date of Announcement of Results                               |           |       | 7/28/2025                |         |         |                  |  |

13 MAY 2025

  
**Controller of Examinations**  
**Controller of Examinations**  
 M. S. Ramaiah University of Applied Sciences  
 D. A. C. Reddy Road, New BEL Road,  
 Bangalore - 560025