



B.Tech. Aeronautical Engineering
Semester End Examinations Time Table May/June - 2024
Regular Courses

Applicable for 2020 Admitted Batch and Extended Registration Only

Duration : 3Hrs

Time FN: 10.00 am to 01.00 pm

AN: 02.00 pm to 05.00 pm

| S.No. | Date | Course Code | Course Name |
|-------|------------------|-------------|--|
| 1 | 09.05.2024 AN | 1150MG101 | Project Management and Finance |
| | | 1151AE107 | Incompressible Flow Aerodynamics |
| | | 1152AE128 | Lighter than Air Systems |
| | | 1152AE241 | Data Analysis and System Identification |
| | | 1153AU106 | Automobile Engineering |
| 2 | 11.05.2024 AN | 1151AE109 | Airplane Performance |
| | | 1152AE252 | Finite Element Methods |
| 3 | 16.05.2024 AN | 1150CS201 | Problem Solving Using C |
| | | 1151AE215 | Aircraft Structural Mechanics |
| | | 1152AE213 | Computational Fluid Dynamics |
| | | 1154EN101 | Academic Writing |
| 4 | 18.05.2024 AN | 1151AE111 | Rocket and Space Propulsion |
| | | 1151AE213 | Numerical Methods using MATLAB |
| 5 | 21.05.2024 AN | 1151AE112 | Airplane Stability and control |
| | | 1154EC104 | Building Automation |
| 6 | 23.05.2024 AN | 1153AU108 | Automotive Emission and Control |
| 7 | 25.05.2024 AN | 1151AE217 | Avionics |
| 8 | 26.05.2024 AN | 1151AE108 | Aircraft Gas Turbine Propulsion |
| | | 1151AE218 | Computational Methods for Aeronautical Engineering |
| | | 1154PH102 | Nanostructures |

CONTROLLER OF EXAMINATIONS

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