



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

DUNDIGAL – 500 043, HYDERABAD

SCHEDULE OF M.TECH II SEMESTER CIE – II, NOVEMBER 2020 REGULATION-R18

10 November, 2020

| Date/Day | Course Code | Course Name | Specialization |
|---------------------------|-------------|-----------------------------------------------------------|----------------------------|
| 19-11-2020 Thursday FN | BAEB11 | Flight Dynamics and Control | ASE |
| | BCSB11 | Cyber Security | CSE |
| | BESB11 | Embedded System Architecture | ES |
| | BPSB11 | Digital Protection of Power System | EPS |
| | BCCB11 | Advanced Finite Element Method | CAD / CAM |
| | BSTB11 | Fem in Structural Engineering | STE |
| 19-11-2020 Thursday AN | BAEB12 | Engineering Analysis of Flight Vehicles | ASE |
| | BCSB12 | Soft Computing | CSE |
| | BESB12 | Internet of Things | ES |
| | BPSB12 | Power System Dynamics | EPS |
| | BCCB12 | Computer Integrated Manufacturing | CAD / CAM |
| | BSTB12 | Structural Dynamics | STE |
| 20-11-2020 Friday FN | BAEB14 | Rocket and Missile | ASE |
| | BCSB13 | Data Preparation and Analysis | CSE |
| | BESB14 | Embedded Wireless Sensor Networks | ES |
| | BPSB15 | Industrial Load Modeling and Control | EPS |
| | BCCB13 | Experimental Stress Analysis | CAD / CAM |
| | BSTB13 | Advanced Steel Design | STE |
| 20-11-2020 Friday AN | BAEB16 | Atmospheric Re Entry Vehicles | ASE |
| | BCSB16 | Human and Computer Interaction | CSE |
| | BESB16 | Microcontrollers for Embedded System Design | ES |
| | BPSB16 | AI Techniques in Power Systems | EPS |
| | BCCB18 | Optimization Techniques | CAD / CAM |
| | BSTB17 | Advanced Design of Foundations | STE |
| 21-11-2020 Saturday FN | BCSB33 | Disaster Management | ASE EPS |
| | BCSB39 | Personality Development Through Life Enlightenment Skills | CSE ES STE CAD / CAM |

Timings: FN:10:30 AM to 12.30 PM

AN:02.30 PM to 04.30 PM.

PRINCIPAL