



**SER STUDENTS TIMETABLE**

**TIME TABLE**  
**SPRING - 2020**

Effective from: 10.01.2020

| Department : Space Engineering & Rocketry |   |   |                       | Branch /Course : M.TECH. (Aerodynamics) |       |  | Semester : II |       |       |
|---|---|---|-----------------------|---|-------|--|---------------|-------|-------|
| Days                                      | Period/Time/Subject / Room No.          |   |                       |   |       |  |               |       |       |
|   | I                                       | II                                      | III                   | IV                                      | V     | VI                                     | VII           | VIII  | IX    |
|   | 8:00                                    | 09:00                                   | 10:00                 | 11:00                                   | 12:00 | 13:00                                  | 14:00         | 15:00 | 16:00 |
| Monday                                    | OE                                      | EA / (SD) SRC - 3<br>EHF/ (PK) SRC - 1  | CFD/ (PM)<br>SRC - 1  | CFD/ (PM)<br>SRC - 1                    |       |  |               |       |       |
| Tuesday                                   | BLT<br>(PK) /SRC - I                    | CF<br>(SD) /SRC - I                     | CF<br>(SD) / SRC - I  | MA<br>(PM) / SRC - I                    |       | Low Speed Aerodynamics Lab<br>(PK/SD)  |               |       |       |
| Wednesday                                 | OE                                      | CF<br>(SD) /SRC - I                     | BLT<br>(PK) / SRC - I | BLT<br>(PK) / SRC - I                   |       |  |               |       |       |
| Thursday                                  | EA / (SD) SRC - 3<br>EHF / (PK) SRC - 1 | CFD<br>(PM) / SRC - 1                   |                       | MA<br>(PM) / SRC - I                    |       | High Speed Aerodynamics Lab<br>(PK/SD) |               |       |       |
| Friday                                    | OE                                      | EA / (SD) SRC - 3<br>EHF / (PK) SRC - 1 | MA<br>(PM) / SRC - I  |   |       |  |               |       |       |

| Subject Code | Subject Title  |
|--------------|--|
| SR 576       | Compressible Flows (Dr. Sudip Das) [CF]                        |
| SR 577       | Boundary Layer Theory (Dr. Priyank Kumar) [BLT]                |
| SR 578       | Computational Fluid Dynamics (Dr. Partha Mondal) [CFD]         |
| SR 579       | Experimental Aerodynamics (Dr. Sudip Das) [EA]                 |
| SR 580       | Elements of Hypersonic Flight (Dr. Priyank Kumar) [EHF]        |
| SR 581       | Missile Aerodynamics (Dr. Partha Mondal) [MA]                  |
| SR 582       | Low Speed Aerodynamics Lab (Dr. Priyank Kumar/ Dr. Sudip Das)  |
| SR 583       | High Speed Aerodynamics Lab (Dr. Sudip Das/ Dr. Priyank Kumar) |

*Dr. Joyjeet Ghose*  
27.12.19

Dr. Joyjeet Ghose  
Coordinator Central Time Table

*Dr. Padmini Padmanabhan*  
27.12.2019

Dr. Padmini Padmanabhan  
Dean (Academic Programmes)