MTech Students

1. Srijan Tripathi: 2016-18: Non-linear Guidance Law for Tactical Weapon Systems: DRDO
2. Vijith Mukundan: 2016-18: Mission Planning and Trajectory Optimization of Launch Vehicle with Air Breathing Propulsion: ISRO
3. Manish Arjun Singh: 2017-19: Path Planning and Intercept Angle Guidance with Obstacle Avoidance: Siemens
4. Vivek Ramteke: 2017-19: Halo Orbit Maintenance around L1 Point of the Sun-Earth System: PhD IITK
5. Syed Mudassir Ali: 2017-19: Fault Tolerance in Distributed Kalman Filter: TCS
6. Naveen Kumar S: 2018-20: Nonlinear Cooperative Guidance Strategy for Survival of Aircraft Team: Mathworks
7. Himanshu Bishwash: 2018-20: Nonlinear Impact-Time Constrained Guidance Strategies: Eaton
8. Prajjwal Jayaswal: 2019-21: Path Following for Autonomous Aerial Vehicles: Axis Bank
9. Milan Chavda: 2019-21: Path-following Algorithms for Unmanned Aerial Vehicles (UAVs): Axis Bank

Dual Degree Students

1. Atul Saurav: 2014-2019: Cooperative Guidance Strategies for Active Aircraft Protection: Airbus
2. Jinay Patel: 2016-2021: Spacecraft Rendezvous and Docking:

BTech Students

1. Aditya Patil: 2016-2021
2. Rohit Karthikeyan: 2017-2022
3.