



APPLIED BRILLIANCE MAKES ALL THE DIFFERENCE

Admissions Open For 2020 - 21



B.Tech. in Aerospace Engineering

- Learner Centric and Outcome based Education
- World Class Learning Facilities including Industry based Simulation Tools and Financial Aid to setup Start-up company
- Gateway to Global Learning Experience with more focus on Innovation
- Emphasis on Applied Learning including Numerical and Experimental Investigation on Aerodynamics
- Internship, Training and Placement Support
- First Year Emphasizes on Basic Engineering Courses
- Second and Third Years Emphasize on Core Aerospace Engineering Courses including Hypersonics, Electric Propulsion, Advanced Structures and Novel Materials
- Final Year Emphasizes on specialized Electives, Internship and Projects
- Option to do additional certificate courses in Machine Learning and Artificial Intelligence
- Option to do Final Year in Foreign University like UIC, MTU

INSPIRING APPLIED THINKING

Apply online - www.msruas.ac.in

Admission Office

University House, M S Ramaiah Nagar
New BEL Road, Bengaluru - 560 054

P +91 080 4536 6666
+91 96861 32883

E admissions@msruas.ac.in

Peenya Campus

470-P, Peenya Industrial Area Peenya
4th Phase, Bengaluru-560 058

P +91 80 4906 5555
F +91 80 4211 1205

E director.admissions@msruas.ac.in

