

**Rolling Advertisement for Department of Aerospace and Automotive
Engineering, Faculty of Engineering and Technology.**

Specializations	<p><u>Aerospace Engineering:</u> Space Science and Technology, Orbital Dynamics, Avionics / Satellite Communication, Hypersonic Aerodynamics, Aerospace Structures, Fatigue and Fracture Mechanics, Flight Mechanics and Flight Testing.</p> <p><u>Automotive Engineering:</u> Vehicle Dynamics, Electric and Autonomous Vehicles, Powertrain, Noise, Vibration and Harshness, Design of Automotive Systems</p>
Designations required	Associate Professor, Assistant Professor
Qualifications & Experience (As per UGC/AICTE/any other statutory bodies)	<p><u>For Professor:</u> Ph.D., Master's and Bachelor's degree in the concerned discipline. Ph.D. +3 years as Associate Professor with good Academic and Research Track record (Additional Industry Experience is Appreciated).</p> <p><u>For Associate Professor:</u> Ph.D., Master's and Bachelor's degree in the concerned discipline. Ph.D. +3 Years of Experience at Selection Grade with good Academic and Research Track record (Industry Experience are Appreciated with Ph.D.)</p> <p><u>For Assistant Professor:</u> Master's and Bachelor's degree in concerned discipline. 2+ Years of Experience with good Academic and Research Track record. Candidates with Ph.D will be preferred.</p>
Scale of Pay	As per UGC/AICTE/RUAS norms
Email your CV and other relevant documents.	resumes@msruas.ac.in