



**RAMAIAH
UNIVERSITY
OF APPLIED SCIENCES**



Best
Innovation
University



Applied Brilliance Makes All The Difference

Admissions Open For 2020-2021

Faculty of B.Tech. Programme in Robotics

Department also offers B.Tech. Mechanical Engineering. Three M.Tech. Programmes - Advanced Machinery Design; Robotic Engineering; Manufacturing Technologies & Engineering Management. MS and Ph.D Programmes

B.Tech. in Robotics

Programme Highlights:

- AI driven interdisciplinary programme
- Experienced and Qualified faculty with exposure to research and industry
- Hands on experience in most courses and wide spectrum of high-impact elective courses to choose from
- Enhanced learning experience through exposure to real time industrial problems and opportunities for self-learning
- Mentorship for student development and participation in competitions
- Facilities supporting curriculum to enhance learning experience and for interdisciplinary research
- Internships, Projects, and Innovation Courses embedded in the curriculum

Accomplishments:

- Government funded Research centers and research projects in the areas of Farm Equipment Design, Health Care (Bionic Arm), Composites and others
- MoUs with foreign universities including - Texas A&M; Kazan University, Russia, University of Illinois, Chicago; University of Southern California, for higher studies, internships and research activities
- Knowledge generation and dissemination through RUAS Centre for Control Systems and Robotics Research
- Robotics as a focused theme for student projects covering various applications that lead to patents and awards
- Student driven dream teams in contemporary & futuristic areas

Inspiring Applied Thinking

Apply online - www.msruas.ac.in

Admission Office

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