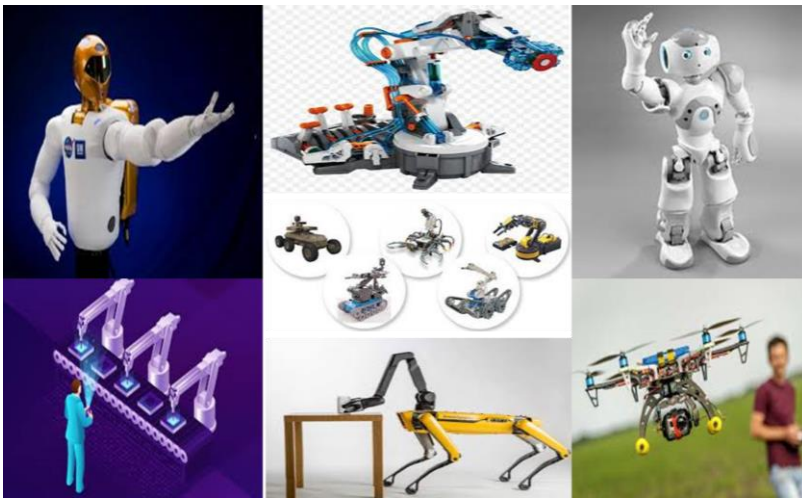


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B.Tech. in Robotics

B.Tech. programme on Robotics is designed to cater to the needs of industrial sectors like aerospace, automotive, manufacturing, communications, defence, electronics and healthcare. Robotics are the prime movers towards human independent systems and processes promoting national interests. This happens through synergistic integration of various streams, namely, Mechanics and Mechanical Engineering, Electrical, Electronics, Computer Science and Artificial Intelligence.

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

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

INSPIRING APPLIED THINKING

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