Student Clubs of USAR Orientation 2025

Venue: EDC Auditorium | **Date:** 12 August 2025



Introduction

The Student Clubs and Societies of the University School of Automation & Robotics (USAR) organised an orientation session on 12 August 2025 at the EDC Auditorium for newly admitted B.Tech students of Artificial Intelligence and Data Science (AI-DS), Artificial Intelligence and Machine Learning (AIML), Internet of Things (IIoT), and Automation & Robotics (A&R). The session introduced freshers to the diverse student-led communities that contribute to the academic, technical and cultural environment of the university.

Objectives

The primary objective of the orientation was to familiarise newly admitted students with the clubs and societies operating at USAR and encourage them to participate in activities beyond the classroom. The session aimed to:

• Introduce students to the technical clubs, their focus areas and ongoing initiatives.

• Showcase innovative projects and highlight flagship events organised by the clubs.

• Present the office bearers and help freshers understand the opportunities available for participation.

• Encourage exploration of technology, research, creativity and collaborative development.

Event Description

The orientation brought together representatives of the student clubs and societies, faculty members and the incoming batch of students. During the session, the technical clubs presented their work, showcased innovative projects and highlighted their flagship events. Their presentations offered students an overview of the domains, activities and learning opportunities available through the various student communities.

The office bearers of the respective clubs were also introduced, giving freshers an opportunity to become familiar with the teams leading these initiatives. The interactive presentations encouraged students to ask questions, explore areas of interest and consider becoming active members of the clubs. The session reflected the vibrant technological ecosystem of USAR and emphasised the value of practical exposure, teamwork and peer learning alongside academics.

Conclusion

The Student Clubs of USAR Orientation 2025 provided a useful introduction to the university's student-led technical and co-curricular ecosystem. By presenting their projects, activities, flagship events and office bearers, the clubs helped newly admitted students discover avenues for learning, innovation and collaboration beyond the curriculum. The orientation successfully set the stage for freshers to engage with the USAR community, develop new skills and make the most of the opportunities available during their academic journey.



Event Photograph 1



Event Photograph 2



Event Photograph 3