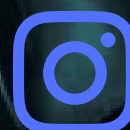




ROBOCLUB

MESCOE

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ROBOCLUB MESCOE



Roboclub mescoe is the robotics division of MESCOE. It was established in 2006 and is a student-driven program. Various co-curricular activities are conducted every year under this program club.

WHAT IS ROBOCLUB ?

Roboclub is a platform where students of different engineering disciplines come together to explore and perform activities in the field of robotics.





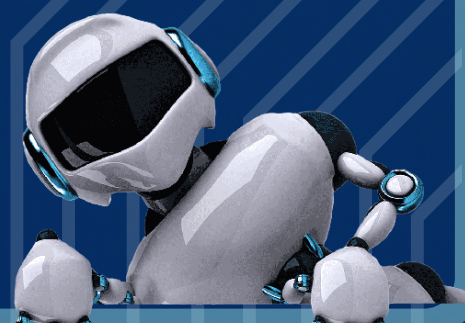
CLUB AIM



It aims to deliver students an avenue to exercise their creativity, resilience and cooperation through the development of robot models and in preparing for competitions.

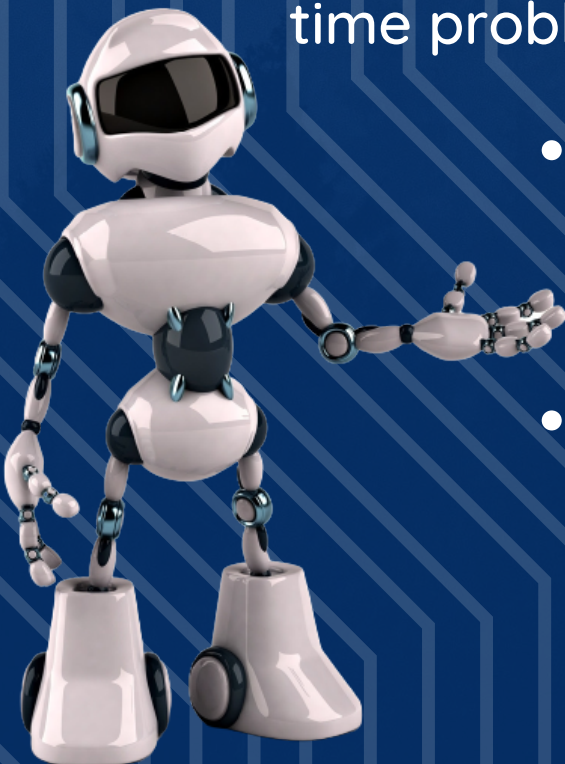
OBJECTIVES

- Impart knowledge about robotics in a fun and practical way.
- To provide a platform for students to showcase their creativity and innovation.
- To popularize the field of robotics in the young engineering community.



BENEFITS

- Real-time hands-on experience on projects.
- Participation in inter-college, national, international   and other events.
- Opportunity to work with industrial technologies.
- A chance to explore research projects.
- Receive complete support and help from Roboclub in individual ideas. 
- Enhance your creative thinking and real-time problem solving abilities.
- Exposure to different fields of engineering apart from their academic course. 
- Internship opportunities.



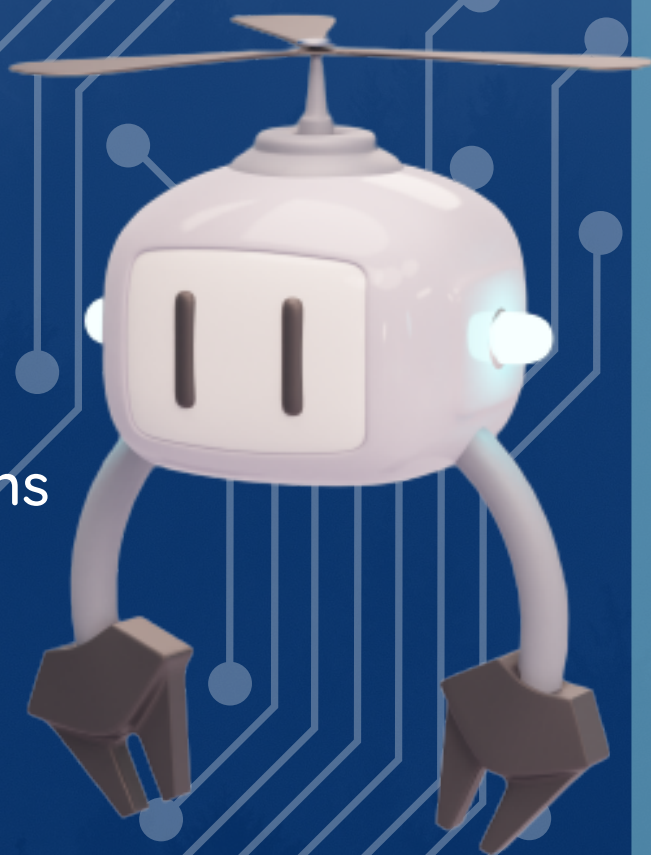


ACTIVITIES

- Research Projects
- Industrial Projects
- ROBOCON (International Robotics Competition)

EVENTS

- Inhouse Workshops
- External Workshops
- Inter-college Competitions



OUTCOMES

- Internship Letters
- Develop management, organization, and other necessary non-technical skills.
- Networking with Industrial People
- Momentos
- Exposure to new technologies, implementation of theoretical knowledge & bringing ideas into action.



FACULTY CO-ORDINATORS



Prof. P. M. Bagul
Dept. of EnTC



Prof. V. S. Mane
Dept. of Mechanical



Prof. S. Khonde
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STUDENT CO-ORDINATORS



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