

**PAAVAI ENGINEERING COLLEGE
(AUTONOMOUS)**

DEPARTMENT OF MECHATRONICS ENGINEERING

PAPER PRESENTATION:

Paper presentation is all about how you convey your information to the audience. They see your way of presenting styles, languages and how effectively answer their questions. It will be conducted through virtual mode.

TOPICS:

- ❖ Bio and Opto Mechatronics
- ❖ Robotics
- ❖ Industrial Automation
- ❖ Automotive Mechatronics
- ❖ Cloud Robotics

RULES:

- ❖ Candidates should send their abstract should not exceeding 300 words to the respective mail id on or before date.
- ❖ The selected candidates will be intimated through the respective mail id.
- ❖ The presentation time is for 6 minutes and queries for 2 minutes for each paper.
- ❖ The team have maximum of two members.
- ❖ Candidates should present their paper on respective social media's like meet and teams.

PROJECT SIMULATION IN TINDERCAD:

In the website Tindercad participants have to design a project with the available tools and to simulate the project.

RULES:

- ❖ Participants are allowed to use the limited tools.
- ❖ They've brought their best project using the available tools.
- ❖ And the most important thing is the project should simulate properly and correctly.
- ❖ The best project will win a competition.
- ❖ Marks is based on project concept and simulation .