

**PAAVAI ENGINEERING COLLEGE  
(AUTONOMOUS)**

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**PAPER PRESENTATION:**

‘A man who moves a mountain begins by carrying away small stones’ the phrases of Confucius. This platform will be a small stone to achieve a mountain success in terms of knowledge and talent.

**TOPICS:**

- ❖ Artificial Intelligence in power station
- ❖ Hybrid Electric Vehicle
- ❖ Renewable energy and environment protection
- ❖ Power Electronics and drives
- ❖ Special Electrical Machines.

**RULES:**

- ❖ The candidates should send their full paper in pdf to the respective mail ID on or before date.
- ❖ Only two participants are allowed for each presentation.
- ❖ Both the participants should contribute for the presentation.
- ❖ Each presentation will be for 10 minutes including queries.
- ❖ You will be given 7 minutes for presentation. A warning will be given after 6 minutes then you will have to conclude your presentation.
- ❖ Last 3 minutes will be for queries.
- ❖ Candidates should present their paper on platforms like team or meet given by the committee.

**PROJECT EXPO:**

- ❖ Project Expo is a technical event in which the participants should prepare their project and demonstrate it via online.
- ❖ The objectives of Project Expo are to showcase the research talents, Innovativeness, creativity of all the students.

**RULES:**

- ❖ The candidates should send the Title and Abstract to the respective mail ID on or before date.
- ❖ The team should have 2 members.
- ❖ The project kit should be in working mode while you are presenting.
- ❖ Last 3 minutes will be for queries.