

**PAAVAI ENGINEERING COLLEGE
(AUTONOMOUS)**

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

PAPER PRESENTATION:

Paper Presentation is all about the way you present your topic, your presentation style, your language and how promptly and effectively you answer their questions. A key to success is to make certain your slideshow is a visual aid not a visual distraction. Paper presentation will be conducted through virtual mode.

TOPICS:

- ❖ Brain Gate Technology
- ❖ Augmented Reality
- ❖ Blue-sat Radio Switching Circuit
- ❖ Jamming and Anti Jamming Techniques
- ❖ Sixth Sense Technology
- ❖ VLSI Critical Area Analysis
- ❖ Oculus Rift and Project Morpheus
- ❖ Space Robotics
- ❖ Highway Addressable Remote Transducer
- ❖ Hybrid electronics
- ❖ Wireless network for medical application
- ❖ HAPTIC technology

RULES:

- ❖ The candidates should send their abstract to the respective mail ID on or before date which should not exceed 250 words.
- ❖ The slides should be in neat format.
- ❖ The time allotment for the Presentation - 7 minutes and Queries - 2 minutes.
- ❖ The team should have two members.
- ❖ Candidates should present their paper on platforms like team or meet given by the committee.

QUICK SKETCH:

ROUND 1:

- ❖ Drawing of electronic devices by using paint.
- ❖ Creativity is tested.
- ❖ Based on those marks will be given.

ROUND 2:

PICTURE PUZZLE

- ❖ Find the clues of the picture within a given minute.
- ❖ Tell few important points about the term you find.
- ❖ Speed of thinking is tested.
- ❖ Marks based on your performance.