



## **ELECTROZ2K22**

# **PAPER PRESENTATION GUIDELINES**

### **ELIGIBILITY CRITERIA:**

The Participant should belong to Engineering domain (B. E /B. Tech).

### **INTRODUCTION:**

A Paper Presentation is a Technical Event where each participant is required to submit a paper about a particular topic and then present it in front of the juries.

### **TEAM FORMATION:**

1. A Team can have maximum of 2 participants.
2. No participants can be part of more than one team.
3. It is not necessary that the participants forming a team should be from the same college.
4. Assemble in college campus 15 Minutes prior for registration.
5. All participants should bring their college Identity Card.
6. The participants must be in Formal dress code.
7. Registration fee: Rs.150 per head

### **PRESENTATION RULES:**

1. The paper submitted will have to be presented during the event.
2. Hard copies of the same are to be submitted to Judges before presentation.
3. The participants have to present their papers in **Power Point (PPT)** format only.
4. Maximum slides per presentation should be 15 (Kindly include slide number).
5. The first slide should display the title of the presentation & name and college details of the team.
6. Each team will get 8 minutes for presentation and 2 minutes for Viva Questions.
7. Presentation time restrictions will be strictly followed.
8. Violation of any rule can result in rejection of paper.
9. The organizers reserve the right to change/update the rules of the contest at any point of time and will do their best to inform the same to the participants. However, it is ultimately the responsibility of the teams to keep themselves updated.

### **PAPER FORMAT RULES:**

1. Abstract should not exceed 500 words
2. The Technical Paper (Max 10 pages) may have the following or similar sections:
  - Abstract
  - Introduction
  - Main body of Topics (with headings and sub-headings)
  - Conclusion
  - References

## **PAPER PRESENTATION TOPICS**

- Recent Trends in Electrical Engineering
- Artificial intelligence (AI) in Power Systems
- Advancements in Renewable Energy Systems
- Internet of Things (IoT)
- Advances in Wireless Communication
- Renewables & their interface to the Power Systems
- Smart grid
- Electric vehicles
- Signal processing
- VLSI architecture and design
- MEMS and Microsystems
- Embedded Systems
- Solid-State Devices & Nanotechnology
- Signal & Image Processing and Machine Learning
- Robotics

## **IMPORTANT DATES:**

<b>Registration Starts</b>	<b>28.04.2022</b>
<b>Last date for Abstract Submission</b> (Max 500 words). Title, authors list, keywords should be clearly mentioned)	<b>08.05.2022</b>
<b>Last date for Submission of final papers</b> (Paper should be in the prescribed format) and <b>PPT presentation slides</b> (Max. 15 slides)	<b>09.05.2022</b>

Kindly send your Abstract, Papers and PPT Presentation slides to the email address mentioned below **(Mention the Title, Team Members name, Email id, Mobile Number and college details of the authors)**



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