



### **Report on Electroverse**

**Event Title:** Electroverse

Event Date: 10<sup>th</sup> May and 11<sup>th</sup> May 2023

**Event Conduction Duration:** 10.00 pm to 5.00 pm

**Event Venue: SITRC** 

Name of Event Co-coordinator: EESA

### **Description of Event**

**Aim:** To provide a suitable platform for overall development of students. Development of presentation skills, reading habits, research abilities, confidence, technical writing, technical skills and self-learning awareness among the students

**Objective:** The objective of the symposium was to bring the students of various streams from different institutes on a common platform where they were encouraged to share knowledge and innovative ideas. It also aimed to exhibit the talents and skills of the aspiring Engineers both in Technical and Non-technical ways.

**Outcomes:** The event provided solutions for existing substantial problems such as digitization, technical issues, electricity issues, and other alarming concerns. These technical events guided engineering students, computer engineers, researchers to dream bigger and achieve them.





Electroverse is a National level technical fest being hosted by the Electrical Engineering Students Association, SITRC, Sandip Foundation, Nashik, on the 10th and 11th of May, 2023.

The winners of the Electroverse will be awarded with cashprizes. Each participant will also be offered a participation certificate.

Competitions including Project competition, Technical Quiz, Auto CAD Designing, Group Discussion, Turf Cricket, Paper presentation, will be a part of this fun filled Mega event where each participant.

#### Winner's event:

### **Auto CAD Designing:**

Siddhart K Raut

#### **Technical Quiz:**

Jayashri Dhomase

Chetana Thakar

### **Project competition:**

1. Soham Joshi

Ulhas Baviskar

Shruti Gaikwad

Tanuja Bhadane

2. Aaradhya Pimpalgaonkar

Pravin Shinde

Aniket Ingale

Kashit Shaikh





### **Group Discussion:**

Krishnakant Raut

Tanmay Chopade

Pranav Bhavar

Shubham Borse

### **Turf Cricket:**

Team from KKWIEER, Nashik

### Paper presentation:

- Jayesh Solunke
  Vaibhav Mahajan
- 2. Ganesh BhagwatPrathamesh Ghuge

#### **Event Photo:**























