









GRIET/2022/IEEE IAS SBC-1

EVENT SUMMARY REPORT

| Griet/Other institutes/Organizatio n Address: | Gokaraju Rangaraju Institute of Engineering & Technology Nizampet Road, Bachupally, Kukatpally Hyderabad- 500090, Telangana State, India. | | | | |
|--|---|---------------------------|-----------------------|-----------------------------|-----------------------|
| | EEE | Professional Body | | Institutional Body | |
| Department | | IEEE-IES GRIET SB chapter | | GRIE | GRIET |
| Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities | Industry Vi | sit | | · | |
| Title / Theme of the Event | Industrial Visit to ARCI | | | | |
| Details of the Coordinator& Designation | Dr.Phannendra Babu Bobba sir ,IES faculty advisor | | | | |
| Event Dates/Days | From | То | No. of Days | | |
| | 06-10-2023 10:30AM | 06-10-2023 03:00PM | 1 | | |
| Details of the Speaker / Guest Organization Address: | ARCI, RCI road,Balapur,Hyderabad-500005 | | | | |
| Participants (Teaching Faculty / Non- | No. of Faculty | No. of UG students | No. of PG Students | No. of outside participants | Total Participants |
| Teaching Faculty / Students) | 1 | 30 | 0 | 0 | 31 |

| Faculty Names & Designation | 1. P.Praveen Kumar, Assistant Professor, EEE, GRIET |
|---|--|
| Summary of the Event | An industrial Visit was conducted on the 6th of October, 2023 for all the IEEE members to the "International Advanced Research Centre for Powder Metallurgy and New Materials" Balapur, Hyderabad. The main motive for organizing this industrial visit was to inform students of how Disciplinary Equipment runs in industries, their maintenance, and troubleshooting so they can have exposure to the Industry. The students were divided into batches so that the officials could effectively explain what work they do in the industry. At first, they showed us the lab where they make salts and sol-gel machinery. They acknowledged us with different types of coating methods like dip coating, electroplating, etc. After this, they took us to show different types of furnaces and their workings for different types of metals and objects. After the furnaces, they showed us honeycomb ceramics which they specially make in various forms for their customers in India and out of India, and told us about its working and advantages too. They also gave us a glance at sol-gel machinery. |
| IRG (in rupees) | 0 |
| Expenditure (in rupees) | 0 |
| POs attained with this Event (number and description) | Broad education necessary to understand the latest trends and development in electrical machines. Recognition of the need for, and an ability to engage in life-long learning. |



Photographs of the event

(Hard copy and Soft copy)









Proofs:

1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable. etc.,

G. Gordly Kerri

Signature of Coordinator

B. Phoneendra Balon

Signature of HOD