

## REGISTRATION FORM

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Signature of the Applicant

Signature of the Head of the Department

Seal :

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## ONE-DAY NATIONAL CONFERENCE ON **INNOVATIONS IN COMPUTING TECHNOLOGIES**

NCICT'23  
22 May 2023



**Organized by**

**Department of  
Electrical and Electronics Engineering**

**ANNA UNIVERSITY REGIONALCAMPUS  
COIMBATORE-641 046**

**Website:** <http://www.aurcc.ac.in/>

## ABOUT THE INSTITUTION

Anna University Regional Campus, Coimbatore formerly known as AURCC was started in 2007. This Institution Offers Full –time UG and PG Courses for various streams in Engineering, Technology and Management along with Recognized supervisor and more than 50 scholars pursuing their research. It is

located in an Arcadian Environment away from the hustle and bustle crowd of the city. Our Campus is equipped with excellent infrastructure and highly qualified facility members, who facilitate hands on experience to students for master the skills in various discipline. To transform the budding engineers in their pursuit of knowledge into academically excellent, highly intellectual and self -discipline engineering graduates.

## ABOUT THE DEPARTMENT(EEE)

The Department of Electrical and Electronics Engineering was established in the year 2007. The objective of the department is to transform students into globally competent engineers who are prepared to meet the needs of the society and adapt to the changing technology in various fields.

The Department has well qualified experience and dedicated faculty member with specialization in various fields like Power Systems Engineering, Power Electronics and Drives, Control and Instrumentation, Electrical Drives and Embedded Control, Embedded System Technologies and Core Electrical Engineering. The Department organizes Value Added Courses, workshops, seminars, Guest lectures, Industrial Visit, Symposiums, Technical contests with Industries /companies to enable the students and faculty to update themselves with the latest developments. It is updated regularly to keep up with the growing demands and the changing trends of the electrical industry and research laboratories.

## CALL FOR PAPER

The main scope of the conference is to provide an excellent flat form for the students, researchers and academicians and Industrialist to share and exchange their research findings and views in various areas. The authors are expected to submit original contribution of on-going and unpublished work in IEEE- MS WORD Format to the conference mail id [aurceee23@gmail.com](mailto:aurceee23@gmail.com). Maximum of four authors per paper is allowed. Separate certificate will be issues to each author. Selected papers will be published in conference proceedings.All the paper will be Peer reviewed and checked for plagiarism.

## DATES TO REMEMBER

- Submission of Full paper (IEEE format) to conference mail: [aurceee23@gmail.com](mailto:aurceee23@gmail.com) **12.05.2023**
- Selection Intimation to corresponding author **15.05.2023**
- Last date for Registration **17.05.2023**

## REGISTRATION FEE DETAILS

### Per Person

Category	FEE (RS)
UG Student	500
PG Student	700
Research Scholar	800

(Including Conference kit, Proceeding copy, Certificate, Lunch and Refreshments)

## MODE OF PAYMENT

- Registration fee should be paid through online.
- After receiving the acceptance intimation you can pay the Registration fee through online mode

## ADDRESS FOR COMMUNICATION

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## AREAS TO BE COVERED

### BUT NOT LIMITED TO

- Internet of Things (IoT)
- Artificial Intelligence and Machine Learning
- Applied Electronics and Instrumentation
- Big Data Analysis
- Intelligent Computing
- Renewable Energy Resources
- Modern trends in Electric Vehicles
- Robotics
- Cloud Computing
- Image Processing
- Data Science and Cyber Security
- Network Engineering
- Smart Grid
- Hybrid Energy Source
- Remote Sensing
- Industrial Automation and Process Control
- Digital Twins
- Automation of Electrical Energy Systems
- Internet of Energy and Battery
- Embedded Wireless Systems
- Advanced VLSI Systems
- Antenna and Wave Propagation
- Emerging Structural Material
- Energy Saving Technology
- Information Technology
- High Voltage Engineering