



**ICICC**

INTERNATIONAL CONFERENCE ON INNOVATIVE  
COMPUTING AND COMMUNICATION



**Springer**

## **ICICC-2025** **8<sup>th</sup> International Conference on Innovative Computing and Communication**

*ORGANISED BY: SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES, UNIVERSITY  
OF DELHI, NEW DELHI IN ASSOCIATION WITH NATIONAL INSTITUTE OF  
TECHNOLOGY PATNA & UNIVERSITY OF VALLADOLID SPAIN*

On  
**14-15 FEBRUARY 2025.**

**\*\*\*\*\* CALL FOR PAPERS \*\*\*\*\***

### **SPECIAL SESSION ON**

**[Advanced Computing Techniques in Electrical Engineering]**

### **SESSION ORGANIZERS:**

**[Dr.Paruchuri Chandra Babu Naidu, B.S.Abdur Rahman Crescent Institute of Science and  
Technology, India, drcbn9@gmail.com]**

### **EDITORIAL BOARD: (Optional)**

**[Dr.Paruchuri Chandra Babu Naidu, B.S.Abdur Rahman Crescent Institute of Science and  
Technology, India, drcbn9@gmail.com]**

### **SESSION DESCRIPTION:**

This special session particular focus will be the exploration of software and hardware solutions tailored to specific domains of science, such as Advanced Computing Techniques in Electrical Engineering. It provides a leading forum for the presentation of new advances and research results in the fields of green and sustainable technologies. It plays a vital role to stir the gray cells to bring about the latest and the most innovative recent areas of research in the field of advanced and modern application of Computational Intelligence in Green and Sustainable Technologies. In which the researchers' zeal for innovation and passion are tested to the limit.

### **RECOMMENDED TOPICS:**

Topics to be discussed in this special session include (but are not limited to) the following:

- **Intelligent Systems Architectures and Applications**
- **Smart Optimization & Computing**
- **Smart, Green and Sustainable Technologies**
- **Communication and Signal Processing**
- **Power Electronics & Power Quality Issues**
- **Solar Energy & Electric Vehicle Technology**

- VLSI, Digital System, Logic Design and Embedded Systems
- Microprocessor Based Technologies
- Implementing Multi-objective Optimization Methods to improve performance of Power Systems

**SUBMISSION PROCEDURE:**

Researchers and practitioners are invited to submit papers for this special theme session on **[Advanced Computing Techniques in Electrical Engineering]** *on or before* **[30<sup>th</sup> November 2024]**. All submissions must be original and may not be under review by another publication. INTERESTED AUTHORS SHOULD CONSULT THE CONFERENCE'S GUIDELINES FOR MANUSCRIPT SUBMISSIONS at [https://icicc-conf.com/paper\\_submission](https://icicc-conf.com/paper_submission). All submitted papers will be reviewed on a double-blind, peer review basis.

**NOTE:** While submitting paper in this special session, please specify **[Advanced Computing Techniques in Electrical Engineering]** at the top (above paper title) of the first page of your paper.

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