



4th International Conference on Electrical, Communication and Computer Engineering (ICECCE 2023)

CALL FOR PAPERS

December 30 - 31

IMPORTANT DATES

DUBAI, UAE

Paper Submission: 10 October 2023

Acceptance Notification: 20 October 2023

Early Bird Registration: 25 October 2023

Camera-ready Submission: 30 October 2023



ABOUT

The "Fourth International Conference on Electrical, Communication and Computer Engineering (ICECCE)" is set to take place on December 30-31, 2023, in a hybrid format, combining both physical and virtual participation. This prestigious event will be hosted in the vibrant city of Dubai, UAE, and is organized in collaboration with the IEEE UAE Section.

During these two days, the conference will feature distinguished experts who will deliver keynote speeches, contribute valuable lectures, and present posters on topics closely aligned with the conference's themes.

ICECCE 2023 provides a unique platform for engineers, scientists, professionals, policymakers, investors, and various stakeholders to delve into recent advancements in Electrical, Electronics, Computer, and Communication Engineering and Technologies. The conference encompasses a broad spectrum of subjects, including power and energy, smart grids, industrial process control, intelligent biomedical diagnostic systems, satellite and wireless communications, signal and image processing, embedded systems, networks and security, internet of things, big data, and software engineering, among others. The insights, discussions, and presentations at this event are expected to contribute significantly to the development of innovative solutions for future smart systems and technologies. Moreover, it promises to facilitate collaboration and knowledge exchange, throughout the globe, and ultimately drive progress in these ever-evolving fields.

Contact: Technical Queries

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**Authors can
submit papers at:
www.icecce.com**

Venue: DUBAI, UAE

SCOPE AND INTERESTS

Areas of interest include, but are not limited to:

- Power Generation Systems
- Modeling and Simulation of Power Systems
- Power System Management Technologies
- Renewable Energy Systems, Technology & Management
- Applications of Power Electronics
- Electrical Machines and Adjustable Speed Drives
- High Voltage Engineering and Insulation Technology
- Signal and Image Processing
- Neural Networks and Intelligent Systems
- VLSI and MEMS Design
- Intelligent Industrial Process Control
- Intelligent Robotics and Control
- Satellite and Wireless Communications
- Antennas and Propagation
- Next Generation Mobile Communications
- Optical Communications and Photonics
- RF and Microwave Circuits and Devices

- Wireless/Radio Access Technologies
- Massive MIMO Communication Systems
- Applications of Compressive Sensing Theory
- Cognitive Radar Systems
- Networks and Security
- High Performance Networks and Protocols
- Network Reliability and QoS
- Internet of Things and Big Data
- Software Engineering and Agile Development
- Multimedia and Web Services Agents
- Cloud Computing
- Embedded Systems
- Virtual and Augmented Realities
- Human Computer Interaction
- Context awareness
- Ubiquitous Computing
- Global Software Engineering

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