



# Conference on Innovative Technologies in Intelligent Systems and Industrial Applications (CITISIA 2020)

On 25 – 27 November 2020  
Sydney, Australia

## OBJECTIVES

The “Conference on Innovative Technologies in Intelligent Systems & Industrial Applications” (CITISIA) is a student conference that aims to provide students of higher learning institutions with a platform for presenting their own projects. It is also a measure of recognition of students’ professional and technical achievements – by industries and international organizations such as IEEE. This conference is designed to facilitate exchanges of ideas through communication, networking and learning from others, for students and IEEE Chapters in terms of greater collaboration.

Visit: [www.ieee-citisia.org](http://www.ieee-citisia.org)

Questions ?

Mail : [chandana@ieee-citisia.org](mailto:chandana@ieee-citisia.org) / [prabhakar@ieee-citisia.org](mailto:prabhakar@ieee-citisia.org)

*A Proud Event Of*



Charles Sturt  
University



يونيرسيستي بروني دارالسلام  
UNIVERSITI BRUNEI DARUSSALAM



StudyGroup



# CITISIA 2020

*Conference on Innovative Technologies in Intelligent System and Industrial Applications*

## Call for Papers

The technical program of the IEEE CITISIA'20 includes keynote speakers, and paper presentations. Papers related to this conference theme are particularly sought, including theories, methodologies, and emerging applications relevant to daily living.

Contributions covering theoretical developments and practical applications are invited, including but not limited to the following technical areas:

- Intelligent robotics
- Industrial automation
- Artificial Intelligence in industrial systems
- Vision and sensors in automation
- Embedded technologies
- Intelligent agents
- Artificial intelligence-based systems
- Innovative computer systems and applications
- Mobile Multimedia Technology
- Mobile Data/Computing/Navigation Networks
- Broadband Mobile Communications
- Audio, Speech, Digital Image, Video and Language Processing
- Multimedia Signal Processing and Compression Techniques
- DSP Algorithms, Filtering Techniques, Statistical & Genomic Signal Processing
- Power Semiconductors and its Applications
- Power Electronics for Renewable Energy Applications
- Energy Saving Power Electronics System for Domestic Appliances
- Intelligent/Soft Computing applications in Power Engineering
- Smart Grid
- Innovative methods in Alternative Energy
- VLSI Design, Test and Manufacturing

## Call For Contributed Papers

Prospective authors are invited to submit their full paper(s) electronically through the conference website. Papers will be reviewed by the Program Committee for technical merit and content. Accepted papers will appear in the conference proceedings. Please note all papers MUST be presented at the conference in order to be included in IEEE Xplore. If you do not present your paper at the conference, it will not be posted to Xplore however it will be an IEEE copyrighted and published paper as it will be in the conference proceedings.

### Important Dates

Full Paper Submission Date:	23rd Aug 2020
Notification of Acceptance Date:	23rd Sep 2020
Final Paper Submission Date:	23rd Oct 2020
Registration Deadline:	1st Nov 2020

**DUE TO CURRENT CIRCUMSTANCES (COVID-19) VIDEO CONFERENCING SHALL BE AN OPTION**