Registration Form

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It is here by Certified that Mr. / Ms. _____
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For Indian Delegates

PG students/Scholars	:	Rs. 5000/-
Faculty Members	:	Rs. 5000/-
Industry Delegates	:	Rs. 6000/-

For Foreign Delegates

PG students/Scholars	:	$ 100
Faculty Members	:	$ 150
Industry Delegates	:	$ 200

Registration Fee includes Lunch, Tea & snacks during conference. Accommodation will be arranged within Vizianagaram town on payment basis on first come first serve basis. The Demand draft should be drawn in favour of **CONVENOR, ICECE-2016, UCEV, Payable at SBH, Vizianagaram (IFSC Code No: SBHY0020931), Andhra Pradesh, India** must be sent to the convenor (Selected papers only).

Guidelines for the authors:

• Plagiarized papers will not be considered
• The paper should contain 8 pages (AIRCC template)
• Papers shall be double blind reviewed

Call for papers:

Research papers are invited for the conference. Authors are requested to send the papers through

E-mail to: **icece2016@gmail.com**

Important dates:

1. Submission of paper through E-mail : 18th April, 2016
2. Acceptance of papers : 25th May, 2016
3. Submission of Camera ready paper : 06th June, 2016

Conference proceedings will be published by AIRCC and a few selected papers will be considered for a special issue of the AIRCC journals.

Contact Details:

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Dr. B.T. Krishna (Co-Convenor) - +91-9848992922
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INTERNATIONAL CONFERENCE ON ELECTRONICS AND COMMUNICATION ENGINEERING

ICECE – 2016

29th & 30th July, 2016

Convenor :
Dr. Ch. Srinivasa Rao

Co-Convenors :
Dr. B.T. Krishna
Dr. K.C.B. Rao

conference website : www.icece2016.in

Organized by
Department of Electronics and Communication Engineering
University College of Engineering, Vizianagaram
Jawaharlal Nehru Technological University Kakinada
Dwarapudi (Post), Vizianagaram - 535 003.
A.P., INDIA

About the Conference

Communication and signal processing have lead to unprecedented increase in the number of engineering applications such as Industrial Automation, Computer Communications, Satellite Communications, and Vehicle Control etc. The conference focuses on the advancement and recent trends in the areas of communications, signal processing, VLSI and Wireless mobile communications.

A major objective of the conference will be to pursue the progression from the theoretical aspects of innovative communication and signal processing techniques through the implementation, evaluation and performance enhancement of practical communication systems. It is also planned to be a forum for presenting research outcomes of topics ranging from those protocols and processes required to utilize the full potential offered by the current and emerging networking infrastructure. Apart from these, we expect papers dealing with data, Audio, Image and video processing for multimedia, biomedical and security applications.

Themes covered in the conference:

- Signal Processing
- Image and Video Processing
- Speech Processing
- VLSI
- Embedded Systems
- Communication Engineering
- Computer Science & Engineering
- Information Technology
- Wireless Mobile Communication
- Sensor Networks
- Pattern Recognition
- Instrumentation
- Soft computing
- Evolutionary Algorithms

Note: These are suggested areas only. Papers will be accepted in related areas also.

Who can participate?

- Faculty Members
- Research scholars
- PG students
- Industry Personals

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Institution Profile:

Jawaharlal Nehru Technological University Kakinada (JNTUK) is established in the year 2008 under Act No. 30 of Govt. of AP. University College of Engineering Vizianagaram, is one of the constituent engineering colleges of this University (JNTUK) playing a significant role in imparting technological education in the state of Andhra Pradesh. Since 2008, seven (07) UG (B. Tech) programmes Viz., CE, EEE, ECE, CSE, IT, ME, Metallurgical engineering and five (05) PG (M. Tech) programmes Viz., EEE, ME, ECE, CSE, IT, apart from MCA are being offered

About ECE Department:

The department of ECE offers U.G &P.G courses with an intake of 60 and 25 students respectively. It has excellent infrastructural facilities and well equipped with full fledged laboratories, audio visuals and software tools. Right from the inception, the department works with an objective to provide the best quality technical education at graduate and post graduate levels. In addition to this the department also encourages research and development, consultancy and interaction with industry to achieve academic excellence.