

REGISTRATION FORM

2nd International Conference on Innovation in
Electronics & Communication Engineering
(ICIECE - 2013)
(9 & 10 August, 2013)

Please fill up the details as specified

Name :

Designation :

Sex : (M/F) :

Name of the Institute/Organization :

Address :

Mobile No :

Phone (O) :

(R) :

Email Id :

Qualification :

Specialization :

Registration fee Details:

Name of the Bank : _____

D. D.No: _____ Dated: _____

Amount Rs. _____

Certified that the above information is true and correct to the
best of my knowledge and belief

Signature of the applicant

DECLARATION

Certified that Mr./Mrs/Ms/Dr _____

is working in this Institution / College / Organization since
_____ (date). He / She is Permitted to

attend the International Conference (ICIECE - 2013) which
will be held at GNIT, Hyderabad on 9 & 10 August, 2013

Place:

Date:

Signature of Head of the Institution
with Name, Designation and Seal

REGISTRATION FEE

CATEGORY	AMOUNT
Students	INR. (₹) 1000
Faculty	INR. (₹) 2000
Delegates from Industry	INR. (₹) 3000
Foreign Delegates	US\$ 70

The Registration fee is payable by Demand Draft (DD) in
favor of **“Guru Nanak Institutions Professional
Activities”**, Payable at Ibrahimpatnam, RR District, A.P
and Send to: Prof. B. Kedarnath, Convener, GNIT,
Ibrahimpatnam - 501 506

SPONSORSHIP

Industries / NGOs / Government agencies are invited to
sponsor the conference. The equipment suppliers may
book their space for exhibiting their products.

ADVT. CHARGES

Full Page B/W	INR. (₹) 5000
Half Page B/W	INR. (₹) 3000
Quarter Page B/W	INR. (₹) 1500

ABOUT HYDERABAD



Hyderabad is built in 1591 AD on the banks of the Musiriver
on the tip the Deccan Plateau by sultan Muhammad
QuliQutb Shah. The twin cities of Hyderabad and
Secunderabad come under the ambit of a single municipal
unit, The Greater Hyderabad Municipal Corporation.
Hyderabad was once a global center of Diamond and Pearls
trade and during late 20th and early 21st century. The city
emerged as a major global center for The Information
Technology (IT) Industry and biopharmaceutical Industry.
Hyderabad is home to many historical sites, including the
UNESCO Asia Pacific Heritage site of Chowmahalla Palace.
The city is a regular tourist hotspot and carries many places
of interest. Situated on the crossroads of North and South
India, Hyderabad has been noted for its unique culture, art
and architecture.

ACCOMMODATION

Delegates & Participants are requested to make their own
arrangements for travel and accommodation. However,
necessary information and support will be provided for
accommodation in the nearby hotels on request. Double
room tariff varies from INR.1, 500 to INR. 5,000 per day. The
college will provide the necessary local transportation to
reach the venue. However, a limited accommodation is
available in college hostel at nominal charge of INR. 300/- for
one night stay for more information about the conference
visit to

<http://www.gniindia.org/iciece2013/index.html>

submit your papers at

<https://www.easychair.org/conferences/?conf=iciece2013>

For further details contact:

Prof. B. Kedarnath, Convener(ICIECE)

Email: iciece2013@gmail.com

Ph. No. : +91 8096609821, 8096609829

Campus and Venue: GNI Auditorium, Ibrahimpatnam,

R. R. District - 501 506, Hyderabad, A.P, India

<http://www.gniindia.org/iciece2013/index.html>

2nd INTERNATIONAL CONFERENCE on INNOVATIONS IN ELECTRONICS & COMMUNICATION ENGINEERING (ICIECE - 2013)

9 & 10 August, 2013

GURU NANAK INSTITUTE OF TECHNOLOGY & GURU NANAK INSTITUTIONS TECHNICAL CAMPUS

Supported by



Indian Society for Technical Education (ISTE)



Institution of Electronics Telecommunication
Engineers (IETE)



Computer Society of India, Hyderabad



Broadcast Engineering Society of India (BESI)



ABOUT GNI

At Guru Nanak Institutions (GNI), Professional education forms the first and the foremost foundation for the students, to achieve higher goals in life. The best academic syllabus, the rigorous practice, the finest faculty, the labs, the libraries, the personal attention every student gets and the environment that stresses on holistic development of youth transforming them into responsible citizens of the world make GNI the temple of serious higher learning and courses across the streams covering Engineering, Management, Medicine and Pharmacy.

HIGHLIGHTS

- Excellent Infrastructure
 - State-of-art Laboratories
 - Wi-fi Enabled Campus
 - Senior Faculty with Academic and Industry / Research Experience
 - Regular Seminars & Workshops
 - International and National Conferences
 - Technical Case studies, Online Assignments
 - Guest Lectures by Experts from Industry and Academia
- Research Centres
 - Placements in Top-Notch Companies
 - Pre-placement Training
 - Industry Interface through Regular Internships
 - Well Furnished Hostels
 - E - Class Rooms
 - Students Hobby Clubs
 - Indoor & Outdoor Games
 - Spacious Canteen
 - Green Campus

Guru Nanak Institute of Technology is one of the Institutions in GNI, is located at Ibrahimpatnam. It is approved by AICTE, New Delhi, Government of Andhra Pradesh and Affiliated to Jawaharlal Nehru Technological University, Hyderabad. GNIT offers B.Tech degree in Computer Science & Engineering, Electronics & Communication Engineering, Information Technology, Civil Engineering, Mechanical Engineering and Electrical and Electronics Engineering. The college also offers M.Tech in CSE, VLSI, Embedded Systems, Structural Engineering and MBA Courses. Since its inception, the college is committed to achieve Excellence in technical education.

CONFERENCE TOPICS

The aim of the International Conference on Electronics and Communication Engineering (ICIECE) is to provide an opportunity for researchers, scientists, technocrats, academicians and engineers to exchange their innovative ideas and new research findings in the field of Electronics and Communication Engineering till end of 2013. The conference will provide an interactive platform for these personnel, participants and other delegates from the academia and industry segments across India and globe to share their research expertise, experiment breakthrough or vision/trends in the following broad areas.

- VLSI Technology and Device Processing
 - Microprocessor, Micro controller, Embedded Systems, Embedded Real Time Systems
 - Data Acquisition and Monitoring Systems in Nuclear Reactors
 - Industrial Automation Process Control Systems
 - E-governance and Disaster Management
 - Signals and Systems, Digital Signal Processing
 - Network theory, Communication Theory and Techniques, Modulation, Source and Channel Coding
 - Switching Theory and Techniques, Radar, Sonar, Wave Propagation
 - Measurement and Instrumentation: Circuit Design, Simulation and CAD
 - Sensor Technology and Biomaterials
- Ambient Intelligent, Mechatronics
 - Signal and Image Processing, Coding: Microwaves, Smart Antennas and Radio Propagation, Remote Sensing, GPRS
 - Optoelectronics: TV and Sound Broadcasting: Telecommunication networks: Radio and Satellite Communications and Navigation Systems
 - Electromagnetic Compatibility
 - Wireless Communication, Optical Communications, Mobile computing, Wireless Sensor Networks
 - Solar Energy, Thin film solar cells
 - Robotics and Industrial Automation, HMI
 - Defence Electronics /Nuclear Electronics/Power Control Systems, Extra- Terrestrial Communication Systems

CALL FOR PAPERS

Papers are invited for presentation and publication in the proceedings of the conference in the above areas / fields / disciplines.

GUIDELINES FOR ABSTRACT AND MANUSCRIPT

Originality

Articles, Papers or case studies submitted for publication must be original and should not be under consideration for publishing in any other publication/presentation at the same time.

Format for Paper Submission

Full paper with abstract must be prepared as per IEEE format. The abstract should be limited to 150 words and the length of the paper shall not exceed 6 pages including abstract and submit word and pdf versions at <https://www.easychair.org/account/signin.cgi?conf=iciece2013> or iciece2013@gmail.com Peer reviewed papers will be published in “Journal of Innovation in Electronics & Communication Engineering (JIECE)” and Journal of Innovations in Computer Science & Engineering (JICSE).

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IMPORTANT DATES

Paper submission **April 30th, 2013**

Acceptance Notification for Papers **May 13th, 2013**

Last Date of Registration **June 10th, 2013**

Final Submission-Camera ready **July 1st, 2013**

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