Important Dates

Conference Dates	:- 10th & 11th March 2016
Full paper to be received	:- 12th Jan 2016
Paper acceptance confirmation	:- 10th Feb, 2016
Camera ready paper	:- 20th Feb, 2016
(final formatted paper)	
Last date of registration	:- 28th Feb, 2016

Technical papers can be sent to : iconect.kccemsr@gmail.com

Conference Chair	: Dr. Hansraj Guhilot
Conference Co – Chair	: Prof. Reeta Shaktivel
Conveners	: Prof. Poornima Mahesh
	Prof. Rajiv Iyer
Organizing Committee	: Prof. Geetanjali Kale
	Prof. Ashwini Jayawant

Registration Fees

Categories	International	Indian
Academician/Practitioner	USD 125	INR 2500 Per Author
Student (M-Tech./M.E.)	USD 100	INR 2200 Per Author
Student B-Tech./B.E.	USD 50	INR 1000 Per Group (Max 4 Students)
Student B-Tech./B.E. With Project Guide	USD 75	INR 2400
Poster Presentation (Ongoing Project)	USD 75	INR 1500
Attendee	USD 50	INR 1000

For further details, Contact:

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Conference Team

3rd INTERNATIONAL CONFERENCE
ON
ELECTRONICS AND COMPUTING TECHNOLOGIES

(ICONECT'16: 10th & 11th MARCH 2016)

Jointly organized by

Department of Electronics & Telecommunication Engineering and Department of Electronics Engineering

In Association With

About us:

EXCELSSIOR EDUCATION SOCIETY is an educational and charitable trust founded in 1978 . The society was only possible with the zealous and ardent efforts of Dr. (Mrs.) Harssh Khanna and her husband Late Mr. K.C. Khanna. Their vision of valuing high quality teaching and learning, research and knowledge exchange that is industry and community relevant, supports and promotes Excelssior Education Society.

K.C. College of Engineering & Management Studies & Research established in 2001 is affiliated to University of Mumbai and is approved by AICTE, New Delhi. Institute's quaity   practices are certified with ISO 9001: 2008. The college   offers Bachelor of Engineering in the following streams

    Electronics & Telecommunication Engineering
    Electronics Engineering
    Computer Engineering
    Information Technology
The college also offers Masters in Management Studies (MMS)

About the conference:

The vision of the 3rd International Conference on Electronics & Computing Technologies (ICONECT' 16) is to provide an opportunity for research aspirants to explore a new or emerging field and to provide insights opportunities and applications of research in the industry.
In tune with the policies of Government of India like digital India and smart cities, we have included the theme of smart villages which will make a smart India.

Themes:

The scope of the conference includes, but is not limited to the following:

- Neural Networks
- Advance Microwave
- Artificial intelligence
- Pattern Recognition
- Sensors/actuators network
- Wireless Ad hoc Networks
- 4G/5G Communication
- New storage technology
- MEMS and Microsystems
- Solar Cells and Photonics
- Image and Video Processing
- Mobile and Cloud Computing
- Data Encryption & Data Mining

- Internet and Web Applications
- Enterprise Resource Planning
- Applications of Power Electronics
- Industrial Automation and Control
- MIMO, OFDM and Smart Antennas
- Innovative Networking Technologies
- Parallel and Distributed Computing
- Network Coding and Information Theory
- GUI, Distributed and Parallel Processing
- Wireless Communication and Sensor Networks
- Software Technology in communication Engineering
- Innovations in Control and Instrumentation
- Smart Village to smart India

Key Note Speaker:

Mr. Joy Rajan Cheruvathoor
Senior Vice President - Vodafone
(Strategic Alliances, Machine-to-Machine, Business Excellence)

Advisory Board: