Who should attend?
The workshop is exclusively meant for teaching faculty in Electronics and Communication Engineering Department.

Steps in registration
Please fill in the form attached here with necessary data and E-mail the scanned copy of the registration form to seshasayanan@annauniv.edu. The number of participants is limited 25 only. The shortlisted candidates will be intimated through e-mail.

Registration Fee
Selected candidates are requested to send a DD for Rs. 1000/- (one thousand rupees only) in favour of “The Director, CPDE, Anna University” Payable at Chennai-25, to the HOD, Department of ECE, College of Engineering, Anna University, Chennai - 25.

Important Dates
- Last Date for registration : 26-09-2012
- Confirmation to participants : 27-09-2012
- Last date for submission of DD : 01-10-2012

CONVENERS:
Dr. N. Kumaravel
Professor and Head,
Department of Electronics and Communication Engineering,
College of Engineering, Guindy.
Anna University,
Chennai-600025.

Dr. C.P. Ravikumar
Director,
University Relations,
Texas Instruments,
Bangalore,
India.

CO-ORDINATORS:
Dr. R. Seshasayanan
&
Dr. N. Ramadass
Assistant Professor,
Dept of ECE, CEG,
Anna University, Chennai.
Ph: +044-22358919 / 8917

Mr. Vaibhav Ostwal
&
Mr. Sanjeev Kumar
Member of University Relations Team,
Texas Instruments,
Bangalore,
India.

TWO DAY WORKSHOP
ON
SEMICONDUCTOR SOLUTIONS FOR WIRELESS COMMUNICATION
Supported by
Texas Instruments

05th & 06th
OCTOBER - 2012.

Organized by
Department of Electronics and Communication Engineering
College Of Engineering Guindy Campus,
Anna University
Chennai-600025.
www.annauniv.edu
About College

Anna University was established in September 1978 as a unitary type of technical university amalgamating four institutions: College of Engineering Guindy, A C College of Technology, Madras Institute of Technology and School of Architecture and Planning. All these four institutions each with a long history and distinct characteristics of their own provided a fertile reservoir of resources from which the nascent university has been formed and grown to its present stature.

The College of Engineering, Guindy, the main campus of the university is one of the oldest technical institutions in India. Its origin dates back to 1794 which was established as survey school by East India company and then upgraded into a college in 1859. The university offers 45 Under Graduate programmes and 108 Post graduate programmes.

The Department of Electronics and Communication Engineering, which became a part of this celebrated institution in the year 1945 is one of the leaders in India in this field of technology.

About the Workshop

Wireless communication has made an enormous impact in our lives. Human-to-human communication on mobile wireless devices has become the preferred mode of communication in modern times. Wireless communication between devices has also become commonplace today, as in the examples of inter-vehicular communication to avoid traffic congestion and accidents, or communication between two robots. In the future, one expects the Internet to include an even larger number of things, such as coffee cups and umbrellas, changing the way we lead our lives today. Texas Instruments offers a number of semiconductor products to enable wireless communications, both human-to-human and machine-to-machine. In this workshop, the intention is to provide the participants an overview of the semiconductor solutions for low-power RF communication.

About Texas Instruments

Texas Instruments (www.ti.com), widely known as TI, is a multinational semiconductor company headquartered in Dallas, Texas United States. TI is a leading manufacturer of semiconductor products such embedded processors (microprocessors, DSP, microcontrollers), analog circuits, wireless chip sets, and digital light processing chips.

Registration Form

TWO DAY WORKSHOP ON SEMICONDUCTOR SOLUTIONS FOR WIRELESS COMMUNICATION 05th & 06th OCTOBER - 2012.

Name: ......................................................

Designation: ..............................................

Department: .............................................

Qualification: ...........................................

Institution: ..............................................

Mobile. : ..................................................

E-mail: ...................................................

Signature of the candidate

Forwarded by the Head of the Department

SIGNATURE OF THE HEAD