

REGISTRATION FORM

Name:
Designation:
Organization:

Contact Address:

Email:
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IEEE Member: Yes / No
(If yes attach Copy of membership card)
Registration Fees:
DD Number:
Date:
Bank:
DD should be drawn in favor of
IEEE MADRAS SECTION payable at Chennai.

Date: Signature of Applicant

Contact Persons for the program

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IEEE Madras Section
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Co-ordinators:

Dr. K. Meena alias Jeyanthi, Professor,
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Mobile: 9382328776

**Filled Registration Form along with DD to be
sent to**

IEEE MADRAS SECTION
Room No 3, ISTE Professional Center,
Gandhi Mandapam Road, Kotturpuram,
Chennai – 600025

IEEE MADRAS SECTION



Faculty Development Program

Course Title

**Internet of Things: Communication
Technologies**

Date(s)

April 27-28, 2017

Venue

PSNA College of Engineering,

Kothandaraman nagar,

Dindigul-624622

Organized by

IEEE Madras Section

&

IEEE SB Chapter (STB 08081)

PSNA College of Engineering & Technology



About the IEEE

The Institute of Electrical and Electronics Engineers Inc. (IEEE), a nonprofit organization, is the world's leading professional association for the advancement of technology. IEEE offers a wide range of learning, career enhancement, and employment opportunities within the engineering sciences, research and other technology areas. The goal of these programs is to ensure the growth of skill and knowledge among professionals and to foster individual commitment to continuing education among IEEE members, the engineering and scientific community and the general public. IEEE Student branches provide an opportunity for student members to begin networking in their areas of interest and future profession. There are nearly 2,000 student branches in 80 countries at various educational institutions.

IEEE Madras Section

IEEE Madras Section came into existence in 1973 and has crossed its silver jubilee year. IEEE Madras Section has an active membership of 2275 life/ senior members/ members. The IEEE Madras Section conducts technical lectures, symposiums and conferences by eminent personalities from several fields. The section is concerned about the welfare of the students in this part of the country and wants to improve the teaching learning process in the Engineering Colleges and Universities. With this in mind, the section is organizing Faculty Development Programme (FDP) for the teaching faculty members of Engineering Colleges and Universities in Tamil Nadu, India.

About the Institution and ECE Department

Pacheri Sri Nallathangal Amman College of Engineering and Technology (PSNACET) Dindigul was founded in the year 1984 by Sri Rengalatchumi Educational Trust. The social vision, educational mission and religious fusion of the great philanthropist, the founder of the institution, Thiru.R.S.Kothandaraman, are best seen in the growth of the college itself. PSNACET is accredited by NBA, NAAC with A grade and

approved by AICTE and Institution of Engineers, India. It is affiliated to Anna University, Chennai. PSNACET offers seven UG Programmes and eight PG Programmes. The Department of Electronics and Communication Engineering has 60 well qualified and experienced faculty members. The department offers two Post graduate programmes (M.E.) with specialization in Applied Electronics and VLSI Design. The department is recognized as Research Centre by Anna University for collaborative research leading to Ph.D degree.

About the Faculty Development Program

Teaching-Learning is an important process in academic institutions. Transfer of knowledge takes place from the teacher to the students only when the teaching is effective. The young teachers need orientation and training in effective teaching. As a service to the teaching community in the engineering institutions, the IEEE Madras Section in association with IEEE Student Branch This FDP will be an excellent opportunity to listen to the experts in this field and also to discuss about the underlying intention in areas applications. It has become important for the educators and practicing engineers to continuously update their knowledge and skills in evidence based practice strategies, small group facilitation, active lecturing, and the productive use of technology which also helps the researchers and faculty members to update their research skills.

Course contents:

- Evolution from M2M to IoT
- Architecture of IoT
- Protocols on IoT
- Cellular Technology Support to IoT Cases

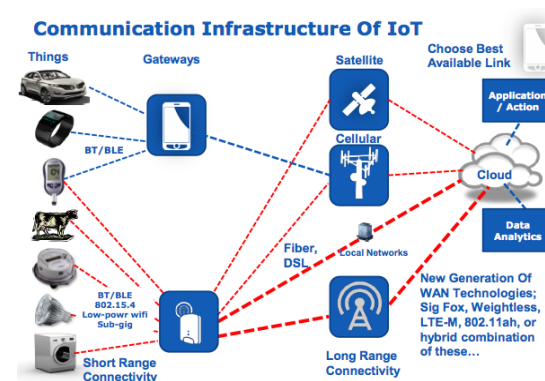
Participants

Faculty from Technical Universities/Engineering Colleges of Tamilnadu can participate.

Course Fee

IEEE Members: Rs.500

Non IEEE Members: Rs.1000



Resource Persons:

1. Dr. M. Pallikonda Rajasekaran,
Professor and Head,
Department of ECE,
Kalasalingam University,
Krishnankoil -626 126.
2. Dr.R.Suganya,
Assistant Professor,
Department of Information Technology,
Thiagarajar College of Engineering,
Madurai- 625 015.
3. Dr. B.Elizebeth Caroline,
Professor,
Department of ECE,
IFET College of Engineering,
Villupuram-605108

Important Dates

Last Date for registration: **April 21, 2017**
Intimation by email: **April 24, 2017**

How to reach Venue:

PSNA College of Engineering and Technology is located at Kothandaraman Nagar, on National Highway (NH 209), 12 km away from Dindigul bus stand towards Palani.