



**MADRAS INSTITUTE OF TECHNOLOGY
ANNA UNIVERSITY
CHENNAI - 44.**



Day 3 (28.03.2015) Events

Keynote Address by

Dr. Ajit T Kalghatgi

Director R&D, Bharat Electronics Limited, Bangalore

on

Trends in Software Defined Cognitive Radio

Keynote Address by

Dr. Arun Pachai Kannu

IIT Madras, Chennai

on

Sensing Order Problem in Cognitive Radio Networks

Panel Discussion

Co-ordinator: **Dr. D. Vidya**

Director, iNautix Technologies India Pvt Ltd, Chennai

Valedictory Address by

Mr. N. Ramachandran

MELSS, Chennai

Department of Electronics Engineering
and

AU-KBC Research Centre

Cordially invites you to the inauguration of

3rd International Conference on

Signal Processing, Communication and Networking (ICSCN 2015)

(26th-28th March, 2015)



*Inauguration on
26th March at 9.00am*



in

RAJAM HALL, MIT Campus, Chennai.

Welcome Address

by

Dr. A. Rajadurai

Dean, MIT, Anna University, Chennai

Presidential Address

by

Dr. S. Ganesan

Registrar

Anna University, Chennai

Inaugural Address

by

Dr. V. Kamakoti

Professor

Department of Computer Science Engineering

IIT Madras

All Are Welcome

Dr. V. Vaidehi,

Director, AU-KBC Research Centre,
Programme Chair, ICSCN'15

Dr. M. Kannan,

HOD, Electronics Engineering
Convener, ICSCN'15

Day 1 (26.03.2015) Events

Keynote Address by

Dr. Subrahmanya VRK Rao
Cognizant Technology Solutions (CTS)
on
Marriage of Internet of Things (IoT) and Machine
Learning Techniques towards Sustainable Smart Infrastructure

WorkShop1 by

Dr. V. Vaidehi
MIT, Anna University, Chennai
on
Video Analytics using Graphics Processing Unit (GPU)

WorkShop2 by

Dr. M. S. Sricharan
Wipro Technologies, India
on
Software Defined Networking Opportunities and Challenges

Online Keynote Address by

Dr. Xavier Fernando
Ryerson University, Toronto, Canada
on
Energy Harvesting Wireless Sensor for Internet of Things

Culturals - 5 PM
Venthu thanintha thillaiyae

Dinner - 7 PM onwards

Day 2 (27.03.2015) Events

Online Keynote Address by

Dr. Sethuraman Panchanathan
Arizona State University, USA
on

Person-Centered Multimedia Computing: A New Paradigm
Inspired by Assistive and Rehabilitative Application

Keynote Address by

Dr. Varun Joethi
Universiti Teknologi, Petronas, Malaysia
on
Wireless RFID/Sensor Networking using SAW (WiRSeNs)
A Feasibility Study

Keynote Address by

Dr. Vedit Jain
Research Director, American Express Big Data Labs
on
New Frontiers in Face Detection