Two Days Workshop on
“Internet of Things” (IoT)
23 & 24, February 2018

Co-ordinators
Dr. M. Kannan
Mrs. C. Sridevi
Mr. E. Konguvel

Target Audience
UG/PG students, Research Scholars, Academicians and R&D personnel from industries.

Registration
Registration shall be done on “First Come First Serve” basis. Seats are limited to 40. No registration fee. Registration shall be done only by using the following link or by scanning the QR code:

CLICK HERE
(For Registration)

Important Dates
Last date for Registration: 19.02.2018
Intimation of Selection: 20.02.2018

Queries
The Co-ordinator, Two Days Workshop on
“Internet of Things - IoTs”
Department of Electronics Engineering
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IoT - A Glimpse
The Internet of Things (IoT) is the network of physical objects or “things” embedded with electronics, software, sensors, and network connectivity, which enables these objects to collect and exchange data. IoT allows objects to be controlled remotely across existing network infrastructure, creating opportunities for more direct integration between physical world and computer based systems, and resulting in improved efficiency, accuracy and economic benefits, also encompasses technologies such as smart grids, smart homes, smart transportation and smart cities.

Featured Talks
By experts from reputed Academic institutions and Research Organizations on topics such as
- Introduction & recent trends
- IoT architectures & protocols
- IoT challenges & applications
- IoT security & safety
- Demo and case studies

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About Anna University Chennai

Anna University was established on 4th September 1978 as unitary type of University. Its constituent colleges are College of Engineering, Madras Institute of Technology, Alagappa College of Technology and School of Architecture and Planning. It offers higher education in Engineering, Technology and allied Sciences that are relevant to the present needs of the society. Anna University has a strong vision to impart excellence in education, research and societal service through highly dedicated and competent teachers who are also expert researchers in various emerging and cutting edge technologies. Besides promoting research and disseminating knowledge gained there from, it fosters cooperation between the academic and industrial communities.

About MIT Campus

Madras Institute of Technology is a pioneer institute established by the great visionary and industrialist Late Shri C. Rajam on 18th of July 1949 and it merged with Anna University in the year 1978. The educational practice of this institution is application oriented, thereby helping the students make a smooth transition from college to the industrial world. This is reflected in the profile of vast number of MIT alumni occupying key positions in various MNCs and Research Organizations across the globe. Shri Dr. APJ Abdul Kalam, our former president of India, is an alumnus of MIT.

About Electronics Engineering

The Department of Electronics Engineering established in the year 1949 has its core strength in the area of Electronics & Communication technology. The cutting edge research areas include Communication Technologies Wireless Communication, Signal Processing, Image Processing & Pattern Recognition, Network Security, Sensor Networks, Optical Communication, and VLSI. The department is supported by DST - FIST & UGC –DRS-SAP Phase II program.

The academic programs have an optimum mix of Electronics, Communication and Computer Engineering and adherence to strict quality norms in teaching and evaluation has always been the strength of the department. Students are enabled to be socially conscience and technologically skilled so as to contribute towards socially relevant technical problems of contemporary India. Students are exposed to interdisciplinary problems and encouraged to develop leadership skills.

Organizing Committee

Chief Patron
Vice Chancellor
Anna University, Chennai

Patron
Dr. S. Ganesan
Registrar,
Anna University, Chennai

Chairman
Dr. A. Rajadurai
Dean, MIT Campus,
Anna University, Chennai

Co-ordinators
Dr. M. Kannan
Associate Professor & Head,
Dept. of Electronics Engineering,
MIT Campus, Anna University

Mrs. C. Sridevi
Assistant Professor,
Dept. of Electronics Engineering,
MIT Campus, Anna University

Mr. E. Konguvel
Teaching Fellow,
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Venue
Seminar Hall
Dept. of Electronics Engineering,
MIT Campus, Anna University,
Chennai—600044.