



IEEE IoTSC 2016 // 10-11 August, 2016
St. Thomas' College of Engineering and Technology, Kolkata, India

Welcome to the IEEE IoTSC 2016 jointly organized by St. Thomas' College of Engineering and Technology, Kolkata (India), Future Tech Lab (India) and IEEE Consumer Electronics Society Future Directions Committee (USA).

This is the sixth in a series of workshops organized by the IEEE CE Society Future Directions Group on Internet of Things. The previous editions took place in Kuala Lumpur, Thiruvananthapuram and Doha. These events have attracted more than 175 participants all together.

The series has a tradition of featuring eminent international experts from the IEEE CE Society (USA, Ireland), QCRI (Qatar), Cisco (India), Altiux Innovations (India), EURECOM (France), Oracle (France), Telecom Italia (Italy), and The Mitre Corporation (USA).

The workshop is an unique platform for students, junior researchers, engineers, industry persons, software developers.

The event is designed to impart knowledge about the current industrial trends on Internet of Things (IoT) and Smart Cities, rapid prototyping of IoT applications.

The workshop will also provide opportunities to engage in knowledge transfer, discussion and networking among the participants and distinguished speakers.

Technical Program for IEEE Workshop in STCET, Kolkata

Day 1 - 10 August, 2016

08:30 – 09:30	Registration
09:30 – 10:00	Welcome address by Workshop Chair and Co-Chair
10:00 – 11:00	Soma Bandopadhyay, TCS Innovations Lab, Kolkata, India
11:00 – 12:00	Thinagar Perumal, UPM, Malaysia
12:00 – 13:00	Student poster competition (flash presentation) + poster session
13:00 – 14:00	Lunch break
14:00 – 15:00	Frank Reusch, Lemonbeat (RWE), Germany
15:00 – 15:30	Tea/Coffee break + Poster session
15:30 – 16:30	Nivas Ravichandran, IEEE Young Professionals
16:30 – 17:30	Soumya Kanti Datta, FTL, India

Day 2 - 11 August, 2016

09:00 – 09:30	Registration
09:30 – 10:30	Sampriti Bhattacharyya, Hydroswarm, USA
10:30 – 11:30	Koustabh Dolui, Polimi, Italy
11:30 – 13:00	Lunch Break + Networking session
13:00 – 14:00	Tibor Pardi, Streembit, UK
14:00 – 15:00	Soumya Kanti Datta, FTL, India
15:00 – 15:30	Tea/Coffee Break + Poster session
15:30 – 16:30	Prototyping session
16:30 – 17:00	Prize distribution, photo session and concluding remarks

Organizing Committee

Workshop Chair

Soumya Kanti Datta | Co-Founder, Future Tech Lab | Member, IEEE Consumer Electronics Society Future Directions

Email: skd@future-tech-lab.com

Contact at STCET :

Prof. Supriyo Sengupta Email: supriyo210@yahoo.com

Prof. R.N.Dutta Email: rndatta@stcet.ac.in

Prof. Anindita Ganguly Email: aninditaganguly80@gmail.com

Prof. Aditi Bal Email: aditi.bal@stect.ac.in

For details visit : <http://www.iotapplab.com/ieee-iotsc-2016.html> **CET**