

## Tutorial

On

DESIGNING AND SIMULATING SMART CITY AND WIRELESS NETWORKS

17 January, 2018



**SPEAKER: DR. ADARSH KUMAR**

**DEPARTMENT OF SYSTEMICS, SCHOOL OF  
COMPUTER SCIENCE UNIVERSITY OF  
PETROLEUM AND ENERGY STUDIES BIDHOLI,  
DEHRADUN, INDIA**



## Workshop

On

5G & SOFTWARE DEFINED NETWORK

16-18 January, 2019



**SPEAKER: PROF. MADHUSANKA LIYANAGE**

**UNIVERSITY OF OULU, FINLAND**

Prof. Madhusanka Liyanage received his B.Sc. degree (First Class Honors) in electronics and telecommunication engineering from the University of Moratuwa, Moratuwa, Sri Lanka, in 2009, the M.Eng. degree from the Asian Institute of Technology, Bangkok, Thailand, in 2011, the M.Sc. degree from the University of Nice Sophia Antipolis, Nice, France, in 2011, and the Ph.D. degree in communication engineering from the University of Oulu, Oulu, Finland, in 2016. From 2011 to 2012, he worked a Research Scientist at the I3S Laboratory and Inria, Sophia Antipolis, France. He is currently an adjunct professor at the Center for Wireless Communications, University of Oulu. He has been a Visiting Research Fellow at the Department of Computer Science, University of Oxford, Data61, CSIRO, Sydney, Australia, the Infolabs21, Lancaster University, U.K., and Computer Science and Engineering, The University of New South Wales during 2015-2018.

## 2nd International Conference

On

SMART IoT SYSTEMS: INNOVATIONS IN COMPUTING

18-20 January, 2019



**SPONSORS AND PARTNERS**



**Organized by**

**SCHOOL OF COMPUTING AND INFORMATION  
TECHNOLOGY**

**Manipal University Jaipur**

Jaipur-Ajmer Express Highway, Dehmi Kalan, Near  
GVK Toll Plaza, Jaipur, Rajasthan 303007

**Conference Website:**

<https://www.ssic2019.com/>

**University Website:** <https://jaipur.manipal.edu/>

## ABOUT MUJ, JAIPUR

The Manipal Education Group, with its heritage of excellence in higher education for over 60 years, launched Manipal University Jaipur (MUJ) in 2011. The permanent campus of the university is set up on 122 acres of land at Dehmi Kalan village near Jaipur, and is by far one of the best campuses in the region. MUJ has world class infrastructure, including state-of-the-art research facilities and modern library. In line with Manipal's legacy of providing quality education, the university uses the latest and innovative methods and technology to impart education.

## SCHOOL OF COMPUTING AND INFORMATION TECHNOLOGY

SCIT is the biggest school of MUJ with its three UG and three PG programs with commensurate numbers of experienced faculty. Centre for Development of Advanced Computing (CDAC), Pune is one of our partners for the two PG programs having strong industry flavor. Some of the world's top conferences like ACM SIN'17 and ICISS'16 have taken place at SCIT with more than 30% participation from overseas. Cyber Security Forum is the latest research group established with 9 of them already fully active.

## CONFERENCE OBJECTIVE AND THEME

International Conference will target state-of-the-art as well as emerging topics pertaining to Internet of Things, Engineering and its Supported Technologies. The objective of this International thematic conference is to provide opportunities for the Researchers, Academicians, Industry persons and students to interact and exchange ideas, experience and expertise in the current trend and strategies for Information and Communication Technologies. Besides this, participants will also be enlightened about vast avenues, current and emerging

technological developments in the field of Internet of Things in this era and its applications will be thoroughly explored and discussed.

## CALL FOR IDEAS

We invite the idea of innovation describing foundational, theoretical, empirical solution for topics mentioned below under 2nd International Conference on SMART IoT SYSTEMS: INNOVATIONS IN COMPUTING. This is to provide a forum for students to share their ideas for problems, and cutting-edge advancements in the domain. Students are invited to submit the short paper of maximum 3 pages for the ideas.

- All ideas (in form of short paper) will be published in conference proceedings.
- Three best ideas will be awarded.

Please mention the subject area wherein the research paper is suitable while sending the papers.

- Smart IoT System Models & Algorithm
- Innovation in Computing
- Smart Technology Innovation & Application
- E-governance
- Digitization: Security Aspects and Challenge
- Business Intelligence & Big Data Analytics
- E-commerce, Education, Manufacturing etc.
- Machine Learning
- Information Security & Block chain
- Communication & Networking technology
- Artificial Intelligence
- Social Media: Affects & Effects
- Deep Learning & Applications
- Mobile Communication
- Natural language Processing

## IMPORTANT DATES

Details	Last Date
Last Date of Final Idea Submission	31st Dec, 2018
Intimation of Final Acceptance for idea Presentation	5th January, 2018
Last date for registration and receipt of registration fee	8th January

## REGISTRATION FEE

Delegates	Amount
Students short paper only	1000 INR
Only Workshop	1000 INR
Attendee (Tutorial + Workshop+ Conference)	1800 INR

## PAYMENT TRANSFER DETAILS

### NEFT

Name: Manipal University Jaipur  
Bank Name: Yes Bank  
Account Type: Current Account  
Bank Branch: G-2, Ground Floor, Green House Plot - 15, Ashok Marg, Jaipur- 302001 (Rajasthan)  
Number: 00248020000014  
IFSC Code: YESB0000024

### Or

Paytm to:  
+91-9667604115 (enter your name in remark)

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