



## International Conference

on

## Sustainable Computing in Science, Technology & Management (SUSCOM-2019)

February 26 - 28, 2019 | Amity University Rajasthan, Jaipur, India

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### Current Technologies Changing World

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### **Aims & Scope:**

With the fast changing world of computing, the speed has got even faster with the inclusion of Big Data and other interesting and innovative technologies into this race. The world is changing drastically every moment. Every now and then we are witnessing a new thing coming our way. The main aim of this session is to identify all possible innovative ideas and inventions that are cooperating in this lightning fast change in technological world. We are mainly focused onto Big Data Analytics, Meta Data structure, Visualization Techniques, Data Mining, Cloud Computing, Security, Smart Cities, Smart Technologies and other technologies that have impressively put a strong impact on the human life whether it be an individual or a group or corporate or government body, but it must be changing world and easing life either a bit or a big. There are several technologies that are evolving at very fast pace and attracting researchers to contribute and be part of their development, which in return making it more fast paced technology, but not restricted to this, we are also focused to put light on various other innovative technologies that are not in same light but still they are contributing to this changing world. We are also focused to bring the knowledge of various technologies that helps in overcoming the cost and energy issues and helps in doing similar tasks more effectively in cost effective and in environment friendly manner.

### **Subtopics:**

- Big Data Analytics.
- Meta Data structure.
- Visualization Techniques.
- Data Mining and Cloud Computing.
- Security.
- Smart Cities.
- Smart Technologies.
- Technologies impacting human life.
- Technologies changing world.

### **Technical Programme Committee(s):**

- Er. Kamal Kumar Ranga, Ex - Assistant Professor, Shivaji College, University of Delhi.
- Er. Mahesh Malkani, Assistant Professor, Ganga Institute of Technology and Management.

### **Submission Procedure:**

Researchers and practitioners are invited to submit papers through the below given easy chair link:

<https://easychair.org/conferences/?conf=suscom2019>.

Select the special session track from the listed track. All submissions must be original and may not be under review by another publication. The submitted papers will be reviewed on a double-blind and peer review basis.

### **Publications:**

All registered and presented papers will be published in the [ELSEVIER-SSRN Digital Library](https://hq.ssrn.com/conference=SUSCOM-2019) at <https://hq.ssrn.com/conference=SUSCOM-2019>. Extended versions of selected papers will be considered for the special issue of journals indexed in ESCI, Scopus, SCIE, DBLP, Web of Science, ACM, Compendex, INSPEC, Thomson Reuters, Cabell's Directories to name a few.

All inquiries should be directed to the attention of Session Chair/Co-Chair:

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