

**International Conference on
Computational Intelligence and Data Science
(ICCIDS 2019)**

6th-07th September 2019

PUBLICATION: All the accepted papers will be published in Procedia Computer Science Journal, Elsevier.

ICCIDS2019:

The International Conference on Computational Intelligence and Data Science (ICCIDS2019) provides an International forum for presentation of original research findings, as well as exchange and dissemination of innovative, practical development experiences in different fields of engineering. The conference draws researchers and application developers from a wide range of data mining and computational Intelligence related areas along with their algorithms and applications of current issues of almost all branches of Engineering and Technology.

Awareness of Data Science and its application is becoming popular among the general population. Parallel offers of hope add woes to the researchers of Data Science due to the potential limitations experienced in the real-time. This conference aimed to expand its coverage in the areas of Computational Intelligence and Data Science, where expert talks, young researchers presentations will be placed in every session of the meeting will be inspired and keep up your enthusiasm.

VENUE: The NorthCap University, Gurugram, India

JOURNAL INDEXING: SCOPUS

PUBLICATION POLICIES:

Kindly visit the conference website (<http://iccids2019.ncuindia.edu/Paper-Submission>) for details.

Session Title: Data Analytics and Science

Name(s), designation, and affiliation, email and contact no. of session chair(s)/ session Co chair(s) and session-committee members:

Dr. Vivek Tiwari is an Assistant Professor in Department of Computer Science and Engineering at nationally renowned Government International Institute of Information Technology (IIIT), New Raipur, C. G. (India). Earlier, he worked with the Mody Institute of Technology and Science (MITS), Deemed University, Sikar, Rajasthan, Bansal Group of Institute, Bhopal, SISTec, Bhopal as a Faculty of engineering and Caresoft Incorporation (based at Middlesex, NJ, USA) as Software Engineer. He is the recipient of Young Scientist Fellowship (MPYSC_2014_814) for the year 2014-2016 by the MPCST (Madhya Pradesh Council of Science & Technology), Govt. of M.P. He has handled an academic research project of 3.5 lac funded by IIT Bombay and MHRD under NMEICT mission.

Aim: The main propose of this special session is to focus on data analytics modern and emerging computational techniques in data sciences.

SCOPE: Data Analytics and science is a multidisciplinary blend of data inference, algorithms development, and technology in order to solve analytically complex problems. At the core is data, troves of raw information, streaming in and stored in enterprise data warehouses. Advanced capabilities we can build with it. Data science is ultimately about using this data in creative ways to generate business value:

Topics of Interest: The topics of interest include but are not limited to:

- Data Mining
- Machine Learning
- Statistical Learning
- Business Intelligence/
- Bioinformatics Analysis