

**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 Service Sector

Session chair(s)/ session Co chair(s) :

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session-committee members: Dr. Umang Soni, NSUT

Dr. Tarun Kumar Rawat, NSUT

Dr. Kunwar Singh, NSUT

Aims and Objective: This special session is basically focused on providing a platform for the researchers and industry practitioners to meet and share their original research results, practical experiences and thoughts on Data Analytics applications in Service Sectors. In recent years, there is an increase in the use of data analytics techniques to significantly contribute in the service sector

areas viz., healthcare, Government, hospitality/tourism, banking, telecommunications etc. Also, this has induced academicians, researchers, government agencies and other practitioners to change their focus towards applications of various Data Analytics techniques.

Topics of Interest:

Data Analytics in Healthcare

Data Analytics in Education

Data Analytics in Hospitality/Tourism

Data Analytics in Retail Sector

Data Analytics in Entertainment Financial Services

Data Analytics in Government

Data Analytics in

Data Analytics in other remaining services.

Expected number of articles to receive: 10 articles (High Quality)