

**Special Session**  
**on**  
**(“Recent Trends in Data Science and Optimization Techniques”)**  
**International Conference on Computational Intelligence and Data Science**  
**(ICCIDS 2018)**  
<http://iccids2018.ncuindia.edu/>  
**7-8<sup>th</sup> April, 2018**  
**at**  
**The NorthCap University, Gurugram**

**Aim:** The main aim of this special session on “Recent Trends in Data Science and Optimization Techniques” is to bridge the gap between industry and academia and to provide a common platform to researchers, academicians and industry experts to impart their specialized knowledge and experience particularly in the area of Data Science, Predictive Analytics, Decision Making, Big Data and Decision Support System. This session will also provide a forum to national and international practitioners to share their ideas, findings in the area of Computational Intelligence and Machine Learning, Opinion Mining, and cloud computing.

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**Scope:** This special session on Recent Trends in Data Science and Optimization Techniques is employed to achieve the intelligent computing and support the intelligent decision making capabilities in various domains of the data mining applications as well as applications of various inspired optimization techniques.

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

- a.) Big Data
- b.) Sentimental Analysis/Opinion Mining
- c.) Data Mining
- d.) Educational Data Mining
- e.) Health Care Analytics
- f.) Predictive Analytics
- g.) Decision Support System
- h.) Machine Learning
- i.) Network Security
- j.) Optimization Techniques
- k.) Cloud Computing
- l.) Internet Of Things.

**Important Dates:**

Extended date for submission: 30th January 2018  
~~Last date for paper submission: 30th December 2017~~  
Notification of Acceptance: 28th February 2018  
Last date for camera ready paper: 10th March 2018  
Author Registration Deadline: 15th March 2018  
Conference date: 7-8 April 2018

All accepted papers will be published in **Procedia Computer Science, Elsevier.**

**Write Brief Biography of session Chair with photograph**



**Session Chair: Dr. Mrinal Pandey**  
**E-mail:**mrinalpandey14@gmail.com,  
**Mobile:** 9899357252,

**Assistant Professor- Manav Rachna University, Department of Computer Science and Technology**

Dr. Mrinal Pandey is presently working as an Assistant Professor in CST Department, at Manav Rachna University, Faridabad. She has over 10 years of experience including academics & research. She has done her PhD in Computer Science & Engineering from Banasthali Vidyapith in the area of Data Mining (Classification & Prediction) in 2016. Dr. Mrinal has published various papers in International journals and conferences. Her research area includes Data Mining, Decision Support System, Machine Learning and Pattern Classification. Dr. Mrinal supervised various MTech/BTech projects. She is also supervising PhD scholars.

**Convener: Mr. Rohit Tanwar**  
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