

Celebrating the Diamond Jubilee Year of VSSUT, Burla...

4<sup>TH</sup> INTERNATIONAL CONFERENCE ON

COMPUTATIONAL INTELLIGENCE IN DATA MINING

(ICCIDM-2017)

[www.iccidm.in](http://www.iccidm.in)

[DATE: 11-12 NOVEMBER 2017]

\*\*\*Organized By\*\*\*

DEPARTMENT OF COMPUTER APPLICATION & CSE/IT  
VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY  
SAMBALPUR, BURLA, ODISHA, INDIA



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\*\*\*Greetings!!! Greetings!!! Greetings!!! Greetings!!! Greetings!!! Greetings!!!\*\*\*

### IMPORTANT DATES

FULL PAPER SUBMISSION DEADLINE:  
25<sup>th</sup> JUNE 2017

ACCEPTANCE NOTIFICATION:  
1<sup>ST</sup> JULY 2017

CAMERA READY PAPER SUBMISSION:  
25<sup>TH</sup> JULY -15<sup>TH</sup> AUGUST 2017

### PUBLICATION

The conference proceedings will be published in **Advances in Intelligent Systems and Computing (AISC, Series Springer)** Indexed by: ISI Proceedings, DBLP, Ulrich's, EI-Compendex, SCOPUS, Zentralblatt Math, MetaPress, Springerlink.

### PLAGIARISM POLICY

The paper prior to submission should be checked for plagiarism from licensed plagiarism softwares' like **Turnitin/iAuthenticate** etc. The similarity content should not exceed **20%**. For more details about the Plagiarism policies, please visit the webpage of ICCIDM-2017.

CALL FOR PAPER for

Special Session on

**"POWER & ENERGY SYSTEMS"**

### PAPER SUBMISSION TRACKS

The Original unpublished Research Papers, Articles & Working papers on the topics related to the theme are invited for presentation/publication in the conference proceedings. Full papers in strict Springer AISC format within 8 pages (maximum 10 pages) must be submitted online at ([www.iccidm.in](http://www.iccidm.in)) through easy chair paper submission system.

This special session will focus on the following Topics of interest, but are not limited to:

- Renewable & Green Energy
- Smart Grid Technologies
- Distribution System Automation
- Power System Operation & Control
- Microgrid Control
- Application of Soft Computing in Protection
- HVDC and FACTS devices control
- Power System planning
- Optimal location of Distributed Generation planning
- Optimal Generation scheduling
- Signal Processing application in power system
- Data Handling & Cloud Computing application in Energy Systems
- Internet of things for system control and automation

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