

# FICTA

6TH INTERNATIONAL CONFERENCE ON  
FRONTIERS OF INTELLIGENT COMPUTING: THEORY  
AND APPLICATIONS (FICTA)

14 -15 October, 2017

School of Computer Applications and  
School of Computer Engineering  
KIIT University

## CALL FOR PAPERS

### Important Dates

Last Date of Paper Submission  
31<sup>st</sup> July, 2017

Notification of Acceptance  
31<sup>st</sup> August, 2017

Camera Ready Copy  
10<sup>th</sup> September, 2017

### Publication

All accepted and registered  
papers of this special session will  
be published in Springer

Advances in Intelligent Systems  
and Computing (AISC) series.

[Now indexed by: ISI Web of Science  
Proceedings, DBLP, Ulrich's, EI-  
Compendex,  
SCOPUS, Zentralblatt Math, MetaPress  
and Springerlink]

<http://www.springer.com/series/11156>

### Submission Guidelines

1. Prospective authors are invited  
to submit original research work  
that falls within the scope of the  
session. All submissions will be  
thoroughly peer-reviewed by  
experts based on originality,  
significance and clarity.

2. Only papers presenting novel  
research results or successful  
innovative applications will be  
considered for publication in the  
conference proceedings.

3. Kindly ensure that your paper  
is formatted as per Springer  
AISC Template (not exceeding 8  
pages written in A4 size).

### Registration

Please visit conference webpage  
for registration and other details:

<http://ficta2017.in/>

### Special Session on “Data Mining Applications in Network Security” (DMANS)

#### Session Chair(s):

Prof. Vinutha H P, BIET, Davanger, Karnataka, India  
[Vinuprasad.hp@gmail.com](mailto:Vinuprasad.hp@gmail.com) , +91 9964262478

Dr. Sagar B M, RVCE, Bangalore, Karnataka, India  
[Sagar.bm@gmail.com](mailto:Sagar.bm@gmail.com), +91 9886332226

#### Theme of Session:

The main aim of this special session is to provide a platform to the  
Academicians, Researches and Industry experts to share their  
knowledge in the field of Data Mining.

#### Topics of Interest:

We invite original (un-published) research contributions based on the  
above mentioned theme including following topics **but not limited to**:

Classification

Clustering

Regression

Feature selection and extraction

Supervised and Unsupervised learning methods

Rough set theory

Support Vector Machine (SVM)

Instance Based Approach

Learning and Knowledge Building

Ensemble Techniques

Machine Learning Algorithms

Segmentation

Association Rule

Data Visualization and Analytics

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## Paper Submission Process:

Please submit your paper (in word/pdf format) at  
email: [vinuprasad.hp@gmail.com](mailto:vinuprasad.hp@gmail.com)  
with 'Name of Special Session: ' mentioned in the subject line.

## Program Committee:

Dr. Poornima B , BIET, Davangere, India  
Dr. H. S. Mohan, SJBIT, Bangalore, India  
Dr. Ashok Kumar A R, RVCE, Bangalore, India  
Dr. N. C. Naveen, JSAATE, Bangalore, India  
Dr. T. N. Manjunath, BMSIT, Bangalore, India  
Dr. Purothi Shrinivasacharya, SIT, Tumakuru, India  
Prof. Ashoka K, BIET, Davangere, India

For any further queries related to this special session, please contact the session chairs at:

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