



ICICCT - 2019

International Conference on
Intelligent Computing and Communication Technologies

9th – 11th January 2019

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Organized by

Department of Computer Science & Engineering

&

Department of Information Technology

BVRIT HYDERABAD College of Engineering for Women, Hyderabad

Important Dates

Last Date for Submission : 18 - 10 - 2018
Notification of Acceptance : 09 - 11 - 2018
Last Date for Registration : 30 - 11 - 2018
Pre-Conference : 09 - 01 - 2019
Conference Dates : 10 - 01 - 2019 &
11 - 01 - 2019

Registration

Foreign Author : \$300
Industry Author : Rs. 9000/-
Academician / Researcher : Rs. 8000/-
Student (PG) : Rs. 7000/-
Tutorial Participant : Rs. 2000/-

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Conference Website: www.icicct.in
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Easy Chair: <https://easychair.org/conferences/?conf=icicct2019>

All accepted papers will be published in Springer Series.



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Artificial Intelligence & Machine Learning	Data Mining & Analytics	Computer Vision	Networks and Security	Intelligent Computing
Evolutionary Algorithms	Databases	Image Processing	Distributed Computing	Cloud Computing
Statistical Learning	Information Retrieval	Morphological Image Processing	Cluster Computing	Intelligent Grid
Neural Networks	Knowledge Discovery	Image Retrieval	Ubiquitous Computing	Internet of Things
Machine Learning	Big Data	Document Image Processing	High Performance Computing	Hybrid Systems
Deep Learning	Text Analytics	Medical Image Processing	Parallel Computing	E-Governance, E-commerce
Natural Language Processing	Web Analytics	Satellite Imagery	Vehicular Networks	Bio-Informatics
Fuzzy Systems & Genetic Algorithms	Business Intelligence, Data Lakes	Robotic Process Automation	Wireless Sensor Networks	Recommendation System
Rough Sets	Block Chain	Biometrics	Storage Area Networks	Soft Computing
Web Intelligence & Multimedia	HCI Challenges for Data Analytics	Video Processing & Analysis	Multi Agent Systems	Quantum Computing
Speech Processing	Data Mining & Knowledge Engineering	Pattern Recognition	Information Security	Fog Computing
Cognitive Science	Graph Mining	Remote Sensing	Cyber Security	Wearable Computing
Virtual Reality	Video Mining	Stochastic Modelling	Digital Forensics	Green Computing

Designed by Dr. Ganti Naga Satish, Prof. Dept of IT, BVRIT 2019