Important Date

- Full Paper Submission – 01/12/2017

- Acceptance Notification- 15/01/2018

- Last Date of Registration - 01/02/2018

- CRC Submission – 15/02/2018

- Date of Conference – 05/05/2018 & 06/05/2018

Registration Fee

- Research Scholar/Students - INR 7,000

- Academician - INR 7,500

- Industrial Participant - INR 8,000

- Co-Author Attending - INR 2,500

- Foreign Delegates - USD 200

- Foreign Student - USD 150

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GURU NANAK INSTITUTE OF MANAGEMENT, NEW DELHI

Springer

INTERNATIONAL CONFERENCE ON INNOVATIVE COMPUTING AND COMMUNICATION (ICICC-2018)

ORGANISED BY: GURU NANAK INSTITUTE OF MANAGEMENT

5TH-6TH MAY,2018

Website: www.icicc-conf.com

Email: icicc.conf@gmail.com

About Conference

International Conference on Innovative Computing and Communication(ICICC-2018) which will be held at Guru Nanak Institute of Management, Punjabi Bagh, Delhi on 5th-6th May 2018 will be jointly organized by the Universal Innovators and IRD India. The Conference is to bring together innovative academics and industrial experts in the field of Computing and Communication to a common forum. The primary goal of the conference is to promote research and developmental activities. Another goal is to promote scientific information interchange between researchers, developers, engineers, students, and practitioners working in and around the country. **All the accepted papers (after double blinded peer review) will be submitted for publication in springer series and extended selected papers will be published in the special issues of SCI/SCOPUS/WoS/DBLP/ACM indexed Journals.**

About Institute

Guru Nanak Institute of Management is a place to pursue knowledge beyond traditional boundaries. An institute initiated to impart quality education to the youth while equipping them with knowledge and skills which would enable them to leave their individual mark in the business world. GNIM strives to create a niche of talented managers, who make meaningful contribution to global businesses by offering academic programs at post graduate level, GNIM allow inspiring manages to get a comprehensive view of business world. This state of the art campus in the heart of corporate hub provides the students with a wide exposure to number of industries. Led by Prof.(Dr.) Shubhra Saggar, Director, GNIM the institute aims at creating world class management professionals. In line with GNIM philosophy , the institute focuses on learning through in class sessions as well as practical exposure.

CALL FOR PAPER

ICICC-2018 will be an amalgamation of three different Tracks organized parallel to each other, as listed below:

Innovative Communication Networks and Security
Wireless sensor networks, Mobile ad-hoc networks, Software defined networks, Information theory and coding, Cloud communications and networking, Wearable network and systems, Personal communication systems, Vehicular networks and applications, Wireless communications, Virtual and overlay networks, Future Internet Architecture and protocols, Satellite Communication, Next Generation Networking, Quantum Networking, Qos Provisioning and Architectures, Telecommunication Services and Applications, Optical Communication, Network Performance, Computer Security, Digital Signature, Information Security, Network Security, Cyber Security, MANET's

Innovative Computing
Computational Intelligence, Machine Learning, Artificial Intelligence, Signal Processing, Computer vision, Soft Computing, Decision Support and Decision making, Parallel computing, Distributed computing, Grid computing, Cloud computing, Mobile computing, Biomedical computing, Ubiquitous computing, Image processing, Information retrieval, Deep learning, Expert system, Internet computing, High performance computing

Internet of Things (IoT)
Intelligent Systems for IoT, Environmental Monitoring, Machine to Machine/Device, Communications, Network Design and Architecture, Wireless Systems and Applications, Infrastructure Management, IoT and Big Data, Home Automation, Security and Privacy, Social Implications of IoT, Technological focus for Smart Environments, Smart City Case Studies, Data Analysis and Visualization, Architecture for secure and interactive IoT, Sensor, Wireless Technologies and APIs, Emerging IoT.

For more details about our special session, please visit:
http://icicc-conf.com/special_session

PUBLICATION

All Accepted and presented Papers (after double blinded peer review) will be published as proceeding in Springer Series (Pending Approval) and selected extended papers of the conference will be invited to submit for publication in the special issues of the following journals:

- Scalable Computing: Practice and Experience Indexing- ISI Thompson (Emerging Sources Citation Index), Scopus and many more.
- International Journal of Imaging and Robotics Indexing: SCOPUS (Elsevier Bibliographic Databases)
- International Journal of Tomography and Simulation
  Indexing: SCOPUS (Elsevier Bibliographic Databases)
- International Journal of Artificial Intelligence Indexing: SCOPUS (Elsevier Bibliographic Databases)
- International Journal of Natural Computing Research (IJNCR)
  Indexing: INSPEC, ACM, Cabell, DBLP, and many more.
- International Journal of Hybrid Intelligence

And many more journals will be added to the list soon.

SUBMISSION
Researchers and practitioners are invited to submit papers on or before 1-12-2017. All submissions must be original and may not be under review by another publication. INTERESTED AUTHORS SHOULD CONSULT THE CONFERENCE'S GUIDELINES FOR MANUSCRIPT SUBMISSIONS at https://easychair.org/conferences/?conf=icicc2018. All submitted papers will be reviewed on a double blind, peer review basis.