

ICICC-2021
International Conference on Innovative Computing and
Communication
Organized by Shaheed Sukhdev College of Business Studies, New Delhi, India
On 20-21 Feb 2021.

***** **CALL FOR PAPERS** *****

SPECIAL SESSION ON
Recent Trends in Cloud Computing and Network security

SESSION ORGANIZERS:

Prof Dhanashri N Patil
Assistant Professor, Sinhgad College of Engineering Pune
Email: dhanashripatel@gmail.com Mob: 9423906048

Dr Tushar H Jaware
Assistant Professor, R C Patel Institute of Technology, Shipur
Email: tusharjaware@gmail.com Mob: 7588001699

Dr. Dipak P. Patil
Principal, SIEM, Nashik
Email: dipakpatil25@gmail.com

SESSION DESCRIPTION:

This special session focuses on state-of-the-art approaches, applications and tools for Cloud computing, Computer networks, and network security. The primary scope of this session is to deliberate the progress and challenges in the field of cloud computing, computer networks and security along with their solution using innovative, novel, secure and smart methods. The aim of this session is to integrate various speculative and experiential impacts that characterize recent changes in technology and improve associations and collaborations among a range of disciplines. This session will certainly help the researchers to sightsee more into techniques and methods of Computer networks, Cloud computing and network security. Cloud computing has emerged as today's most exciting computing paradigm shift in information technology. Security has emerged as arguably the most significant barrier to faster and more widespread adoption of cloud computing.

RECOMMENDED TOPICS:

Topics to be discussed in this special session include (but are not limited to) the following:

1. Cloud and Distributed Application Security
2. Distributed & Cloud Computing
3. Business and security risk models and clouds
4. Distributed Operating Systems and Middleware

5. Security and Privacy in Distributed Systems
6. Security for emerging cloud programming models
7. Trust and policy management in clouds
8. Cloud access control and key management
9. Secure cloud architecture
10. Ubiquitous & Sensor Network
11. Information & Network Security using Authentication and Bio-metric Security
12. Multimedia communications and interactions Multimedia Security
13. Challenges and security protocols for social networks
14. Intrusion detection and response

SUBMISSION PROCEDURE:

Researchers and practitioners are invited to submit papers for this special theme session on **Recent Trends in Cloud Computing and Network security** on or before **30th October, 2020**. 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 http://icicc-conf.com/paper_submission.html. All submitted papers will be reviewed on a double-blind, peer review basis.

NOTE: While submitting paper in this special session, please specify **Recent Trends in Cloud Computing and Network security** at the top (above paper title) of the first page of your paper.

* * * * *