

IMPORTANT NOTE

- Paper presentation is mandatory for publication in journal.
- Certificate will be issued for paper presentation / attending the conference.
- Registration fees covers copy of proceeding, working lunch, registration kit and certificate as per registration category.
- Registration fees will not be refunded in any case.
- Selected quality papers will be published in
 - Journal of Computational and Theoretical Nanoscience (Scopus Indexed)
 - Indian Journal of Science and Technology (Web of Science)
 - IJET(UAE) (Scopus Indexed)
 - International Journal of Applied Evolutionary Computation (IAEC) - IGI Global (UGC Approved)
- Best papers will be awarded
- Accommodation will be made available on demand with additional charges.

REGISTRATION FEES

For registration fees, kindly refer to:
http://icscai.mit.asia/registration_fees.html

Registration form is available at:
<http://icscai.mit.asia>

Authors should mail the choice of preferred journal to icscai@mit.asia immediately after paper submission.

Registration fees can be paid through online transfer.

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CONTACT DETAILS

The Convener,
International Conference on Smart Computer
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International Conference on "Smart Computer Applications and Innovations" (ICSCAI-2018) (21st and 22nd December, 2018)



ORGANIZED BY
Department of Computer Science and
Engineering
&
Department of Master of Computer
Applications
Marathwada Institute of Technology
Aurangabad, Maharashtra, India

IN ASSOCIATION WITH
Computer Society of India
Division - V (Education & Research)

CONFERENCE VENUE
Marathwada Institute of Technology,
Aurangabad.

ABOUT THE INSTITUTE

The journey of Gramaudyogik Shikshan Mandal (GSM), Aurangabad, Maharashtra - India, started in 1975 with an objective of enabling rural youth through technical education and skill acquiring programmes. GSM operates many institutions known as MIT group of academic and research institutions. MIT initiated add on courses in Open Source and other software technologies of international level.

ABOUT THE DEPARTMENTS

ICSCAI is a joint venture of Department of Computer Science and Engineering (CSE) and Department of MCA in Association with Computer Society of India (CSI). The Department of CSE, established in 1984 is committed to provide quality education to the students through innovative methods of teaching and practical orientation. The department imparts industry driven trainings and international certifications through its strong industrial collaborations. The department provides healthy environment for interaction amongst its stakeholders. Department of MCA, established in 2008-09 with the vision of imparting top-notch education in the field of computer applications useful for bridging the gap between academics and Industry, has been continuously evolving to keep pace with changing times and needs.

ABOUT THE CONFERENCE

The two days international conference is intended to provide great opportunity to the participants from various research centers and institutions for sharing their innovative ideas and smart approaches for problems solving in the field of Information Technology. During the two days of the conference, there will be keynote address by international and national delegates, various enlightening sessions, exhibits and contributed research papers. The objective of the conference is to provide an excellent platform for connecting with experts and researchers personally and building relationships to promote research and innovation.

CONFERENCE TRACKS

TRACK 1: Image Processing and GIS

Signal Processing , Image Processing, GIS in Renewable Energy Sources , Remote Sensing in Urban Environment, GIS in Mapping ,GIS & RS in Climate Change, Spatial Analysis with GIS, Geostatistics, Global Navigation Satellite System (GNSS), Disaster Assessment and Management

TRACK 2: Intelligent Information systems

Artificial Intelligence, IOT, Neural Networks and Fuzzy Logic, Expert and Multi-agent Systems, Ambient and Emotional Intelligence, Data Mining, Natural Language Processing, Query Analysis and Processing, Personalized Recommendations, Robotics

TRACK 3: Next Generation Networks and Security

Cyber Security, Protocols, Cryptography, Security Impact on Performance, Electronic Data Interchange, Biometrics

TRACK 4: Data Science

Cloud Computing, Big Data Analytics, Applications of Big Data Analytics, Parallel and Distributed Systems, Big Data and Database Security, Cyber Threat Intelligence in Bigdata

CALL FOR PAPERS

Prospective authors are invited to submit original research contributions in the prescribed format and should not have been presented or published elsewhere. The paper shall be selected for presentation and publication based on the quality and relevance of content.

IMPORTANT DATES

Paper Submission	20 th October, 2018
Notification of Acceptance	05 th November, 2018
Camera Ready Paper Submission (Early Bird Registration)	05 th November, 2018 onwards
Late Registration	20 th November, 2018 onwards

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