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Venue :

Rukhmini Hall, MGM Campus
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MAHATMA GANDHI MISSION



CALL FOR PAPER

**INTERNATIONAL CONFERENCE ON
RECENT ADVANCES IN COMPUTER SCIENCE,
ENGINEERING AND TECHNOLOGY**

February 2 - 4, 2017



Organised By

MAHATMA GANDHI MISSION

DR. G. Y. PATHRIKAR COLLEGE OF
COMPUTER SCIENCE & INFORMATION TECHNOLOGY

N-6, CIDCO, Aurangabad - 431003 (MS) India

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

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About Aurangabad

Aurangabad is located in Central Maharashtra and has always been a prominent region on the Deccan plateau, having a long artistic and cultural history. Various monuments like Bibi Ka Maqbara (replica of Taj Mahal), Panchakki, Daultabad Fort, Tomb of Mughal Empire 'Aurangzeb' and world famous Ajanta, Ellora Caves are places of tourist attraction.

About Us

The MAHATMA GANDHI MISSION (MGM) was established on 20 December 1982 with a futuristic vision to provide qualitative education by applying innovative and dynamic pedagogical techniques. Since inception, the Trust has focused on providing health care services in urban as well as rural areas and providing education ranging from basic school education to higher education in various streams. For more than 33 years, MGM has blazed a trail of academic excellence and state-of-art health care services. A strong, dynamic institution that keeps pace with the demands of the modern world, prominent locations and excellent education facilities makes MGM worthwhile and an exciting choice for education. MGM Established "Dr. G.Y. Pathrikar College of Computer Science and Information Technology" in 2001, offering various undergraduate and post graduate courses in Computer Science and Bioscience.

Objective of Conference

Primary objective of conference is to bring together researchers, industrialist, academia of national and international repute to explore recent advances in upcoming thrust area in the field of Computer Science, Engineering & Technology.

Call for Sponsorship

Industries, Government Departments, Educational Institutions and various R&D organizations are invited to sponsor this event. For details please visit to conference website.



Call for Paper

We would like to invite you to contribute and participate in ICRACSET 2017, which will be held in the historical city, Aurangabad at lush green Campus of MGM. International Conference on Recent Advances in Computer Science, Engineering and Technology (ICRACSET 2017) is a forum for presenting excellent results and new challenges facing the field of the Computer Science and Information Technology.

Authors are requested to submit their full length research paper in prescribed format available at Conference Website (<http://www.icracset2017.in>) for the blind review process. For detail information please visit "Author Guidelines" Section. All papers must be submitted electronically via online Conference services provided at our conference website, other communication in this regards will not be entertained. All accepted and presented papers will be published into IOSR International Journal.

We appreciate dissemination of this flyer to your friends, colleagues, disciples and others who might be interested in ICRACSET 2017. Looking forward to see you at ICRACSET in Aurangabad City in February 2017.

Important Dates

Last Date of paper submission :	30 November 2016
Acceptance Notification :	01 December 2016
Camera Ready Submission :	25 December 2016
Early Bird Author Registration :	30 December 2016
Regular Registration :	10 January 2017
	25 January 2017

Registration

For conference Registration and payment details please visit conference website (<http://www.icracset2017.in>)

How to reach

By Air: Aurangabad is having International & Domestic Airport. Air services are available to and from Mumbai by Jet Airways and from New Delhi (Via Mumbai) by Air India.

By Railways: Aurangabad is well connected with major cities of Maharashtra state and India by a good network of railways.

By Road : Aurangabad is well connected with major cities of Maharashtra state and India by a good network of roadways.



Track of Conference

Remote Sensing and GIS

Photogrammetry, Digital Mapping
Geodesy Sciences
Spatial Data Analysis
Heritage Recording and Mapping
Application of Geomatics
Water and Waste Management /
Swachh Bharat
Clean Energy / Smart Grids
Green Transportation
Green Buildings
Smart Education / Skill India
Smart Security

Big Data Analytics and IoT

Data capture, Storage, Search,
Sharing and Analytics
Big Data Technologies
Data Visualization
Data Mining Tools and Techniques
Machine Learning Algorithms for
Big Data
Distributed File Systems and
Databases
Data Center Architectures and
Services

Human Computer Interaction

Innovative Interaction Techniques
Natural Language Interaction
Interaction in Mobile and
Embedded Systems
Interface Design and
Evaluation Methodologies
Design and Evaluation of
Innovative Interactive Systems
User Interface Prototyping
and Management Systems
Intelligent User Interfaces

Biotechnology & Bioinformatics

DNA Technology
Cell Biology and Genetics
Basic Immunology
Gene Expression
Tissue Technology

Signal Processing and Computer Vision

Speech Signal Enhancement, Speech
Synthesis System
Audio Visual Speech Recognition
System
Video Analysis and Annotation
Surveillance and Security
Mechanism
Computational and Architectural
Aspects of Human Vision

Image Processing and Pattern Recognition

Image Analysis and Interpretation
Statistical Approaches, Optical
Character Recognition
Image-Based Rendering, Image
Retrieval
Biometric and Multi-modal
Biometric Systems

Natural Language Processing

Morphology, Syntax, Semantics,
Discourse
POS Tagging, Parsing
Word Sense Disambiguation
Machine Translation/Statistical
Machine Translation
Performance Evaluation of NLP
Systems
Automatic Text Summarization

Artificial Intelligence and Robotics

DSS and Expert System
Embedded System
Knowledge Acquisition
Uncertainty in AI
Knowledge Engineering
Validation and Verification
Knowledge Representation
Vision and Perception