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Important Dates

Submission of full paper	1st July 2015
Notification of Acceptance	30th July 2015
Camera Ready Paper & Registration Deadline	10th August 2015
Conference Dates	28th & 29th August 2015

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(ICICSIT – 2015)

28th & 29th August, 2015

in technical association with

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Mahatma Gandhi Institute of Technology (MGIT) has grown rapidly since its inception in 1997 by the Chaitanya Bharathi Educational Society (CBES) in a serene and tranquil atmosphere at Gandipet, Hyderabad. with an affiliation to Jawaharlal Nehru Technological University, Hyderabad, Telangana. The primary objective of this Educational Society is to create temples of knowledge so as to impart value-based education to the present and future generations of our country. The management extends support in organizing any fests, seminars and conferences.

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Database Theory and Applications
Data Base Management System
Grid & Parallel computing
High performance computing

Track-II
Computational Intelligence

Natural Language Processing
Neural Networks
Expert System
Fuzzy System
Pattern Recognition
Data Mining
Genetic Programming
Soft Computing
Artificial Intelligence
Machine Learning
Decision Support Systems
Semantic Web and Web Services

Track-III
Networks, Communication Technologies and Security

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Computer Networks and Data Communication
Future Internet and Next-Generation Networking Architectures
Wireless communication systems
Mobile Computing
Mobile Application Development
Resource management , QoS and signaling
Mobile Ad-Hoc Networks
Wireless Sensor and Mesh Networks
Communication Software

Communication Systems Architectures and Protocols
High-speed access networks
Ubiquitous computing
Energy aware communications
Cryptography and Applied Mathematics
Security, Trust and Privacy
Distributed and parallel systems
Cyber Security
Security in Ad-hoc and Sensor Networks

Track-IV
Software Engineering

Software Engineering
Software Testing
Software Project Management
Software Security Engineering
Agile software development
Distributed, web-based and internet-scale SE
Empirical software engineering
End-user software engineering
Requirements engineering
Reengineering and reverse engineering
Quality and performance
Service-oriented architectures and applications
Software architecture and design
Software economics and metrics
Software evolution
Software maintenance
Software policy and ethics
Software reuse
Software specifications

Track-V
Multimedia Computing

Image Recognition
Audio Analysis, Modeling, Processing and Transformation
Content-Based Image Retrieval
Distributed Multimedia System
Image Clustering
Media Fusion for Communication and Presentation
Multimedia
Multimedia Coding and Encryption
Multimedia Databases