AGENDA

Scientific Program Day 1

Time	Activity
9:00 AM - 10:00 AM	Registration
10:00 AM - 10:30 AM	Inaugural Function
10:30 AM- 11:15 AM	Introduction of the Conference
11:15 AM - 1:00 PM	Keynote Speech
1:00 PM - 1:30 PM	Lunch
1:30 PM - 3.00PM	Technical Sesson-1
3:00 PM - 3:15 PM	Tea Break
3:15 PM - 5.00PM	Technical Sesson-2

Scientific Program Day 2

Time	Activity
9:00 AM - 10:00 AM	Registration
10:00 AM - 11:30 AM	Technical Sesson-1
11:30 AM - 11:45 AM	Tea Break
11:45 AM - 1.00PM	Technical Sesson-2
1:00 PM - 1:30 PM	Lunch
1:30 PM - 4:00 PM	Technical Sesson-3
4:00 PM - 5:00 PM	Certificate Distribution & Award Ceremony

REGISTRATION

Registration fees including (Google Scholar) | Foreign Authors in USD

UG/PG	Rs. 2499	-
Academician	Rs. 3499	-
Industrialist	Rs. 3999	-

Registration fees including (UGC)

UG/PG	Rs. 3499	-
Academician	Rs. 4499	-
Industrialist	Rs. 4999	-

Registration fees including (Scopus)

UG/PG	Rs. 8999	USD 350
Academician	Rs. 9999	USD 400
Industrialist	Rs. 11499	USD 450
Listeners	Rs. 2000	USD 150

Contact:
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Conference Venue:
SRM Institute of Science and Technology,
Delhi-NCR Campus, Delhi-Meerut Road, Modinagar,
Ghaziabad-201204 (U.P.), India.

SRM
INSTITUTE OF SCIENCE AND TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)
DELHI-NCR CAMPUS, GHAZIABAD (U.P.)

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5th INTERNATIONAL CONFERENCE ON
RECENT TRENDS IN COMPUTING
ICRTC-18

27th - 28th December 2018

Delhi-NCR Campus, Ghaziabad (U.P.)

IMPORTANT DATES

Abstract Deadline
07th December, 2018

Paper Submission Deadline
11th December, 2018

Registration Deadline
14th December, 2018

Conference Venue:
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Modinagar, Ghaziabad-201204 (U.P.), India.

About Conference

Welcome to the 5th International Conference on Recent Trends in Computing (ICRTC-18). It is going to be held on 27th - 28th December 2018 in SRM Institute of Science and Technology, NCR Campus, Ghaziabad, Delhi. ICRTC-18 is being organized by SRM Institute of Science and Technology and Institute For Engineering Research and Publication (IFERP). To provide an opportunity to research scholars, delegates and students to interact and share their experience and knowledge in technology application. ICRTC-18 will provide an excellent international forum for sharing knowledge and results in Recent Challenges in Engineering Technology. The aim of the Conference is to provide a platform to the researchers and practitioners from both academia as well as industry to meet the share cutting-edge development in the field.

The horizons of engineering and technology becomes increasing advantageous to the world to find a common platform where the latest information in the field could be shared. This international conference of Emerging trends in Engineering and Technology has thrown up a number of new ideas and experience. We have chosen to focus on the frontier topics in the area of Engineering deals with the separate tracks of various engineering streams. The paper published here are unique. The scope of the conference is broad and covers many aspects of international technology prospectives. This conference aims to provide scholarly platform to participants to share their valuable knowledge and current information with others.

Computer Science And IT (but are not limited to)

- Big Data
- Internet of Things
- Artificial Intelligence
- Privacy, security, and trust issues
- Cloud Computing
- Engineering Applications
- Machine Learning
- Circuits & Systems
- Communication Systems & Signal Processing
- Agent-based auction, contracting, negotiation, and e-commerce
- Agent-based control and supply chain
- Agent-based simulation and application integration
- Cooperative and collaborative systems
- Distributed intelligent systems and technologies
- Human-agent interaction and experimental evaluation
- Implementation, deployment, diffusion, and organizational impact
- Integrating business intelligence from internal and external sources
- Intelligent agent and multi-agent systems in various domains
- Computers & Information Technology
- E-Governance & Government
- Intelligent decision support systems
- Intelligent information retrieval and business intelligence
- Intelligent information systems development using design science principles
- Intelligent Web mining and knowledge discovery systems
- Manufacturing information systems
- Models, architectures and behavior models for agent-oriented information systems
- Multimedia information processing
- Reasoning, learning, and adaptive systems
- Semantic Web, Web services, and ontologie
- Best Practices & Technologies in ICT

Keynote Speaker

Dr. MARMELO V. ABANTE
Graduate School Dean at World Citi Colleges, Philippines
National President at Philippine Society of Information Technology Educators, Philippines

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