

2nd International Conference on
Intelligent Computing
and Communication
(ICICC,2017)

Date: 2-4 August 2017

<http://www.icicc.in>

2-4 August 2017 | MIT College of Engineering, Pune, India



Publication Partner



Knowledge Partner



MITCOE
Pune, India

Host Institution

Paper Submission Link: <https://easychair.org/conferences/?conf=icicc2017>

Chief Patrons		About MAEER's MIT College of Engineering		TPC Members																																			
Prof. (Dr.) Vishwanath D. Karad, India Prof. (Dr.) Mangesh T. Karad, India		<p>MAEER embarked the journey of revolution in the education scenario of Maharashtra in 1983 with the establishment of Maharashtra Institute of Technology (MIT). The strong conviction of Dr. Vishwanath D. Karad to provide the best of education to the society has resulted in a strong educational realm. More than 50000 students are pursuing various courses in all over our 65+ institutes. Established in 2001, MIT College of Engineering (MITCOE) is a private self-financed institution affiliated to Savitribai Phule Pune University and located in Kothrud, Pune. MITCOE ranked 39th in all India survey on Engineering Institutes conducted by Outlook India, 2015 and in MHRD-NIRF ranking 2016, MITCOE ranked 95th among 3000 engineering institutions in India.</p>		<p>TPC Members</p> <p>Dr. Jey Veerasamy, Dallas Dr. Sartaj Sahani, Florida Dr. Narendra Chaudhari, India Dr. Ashok Sapkal, India Dr. Priti Rege, India Dr. Maitrayi Natu, India Dr. Durga Toshniwal, India Dr. Avinash Deskar, India Dr. B. P. Divakar, India Dr. Kenichi Kasahara, Japan Dr. Uday Desai, India Dr. Madhu Chitkara, India Prof. J. Mathews, UK Dr. Gomathi N., India Prof. Deepak Garg, India Prof. Pramod Meher, India Dr. Priya Mahapatra, India Dr. M. N. Bin Ismail, Malaysia Prof. M. Kaykobad, Bangladesh Dr. Yu Yu, China Prof. K. Srujan Raju, India Dr. Anirban Mukhopadhyay, India Dr. Virendra Shete, India Dr. Sidhivinayak Kulkarni, India Prof. Rajnish Bedi, India Prof. Utpal Biswas, India Prof. Bijay Baran Pal, India Prof. Jyotsna Kumar Mandal, India Prof. Kalyani Mali, India Dr. Shashikant Ghumbre, India Dr. Kailash Karande, India Prof. Saranga Bhutada, India Prof. Hanmant Magar, India</p>																																			
Patrons						<p>About the Conference</p> <p>The Second International Conference on Intelligent Computing & Communication(ICICC),2017 will be held in MIT College of Engineering, Pune. ICICC will cover all theoretical and applied aspects of Computer Science, Communication and Information Technologies, and intelligent techniques in Business Management and related areas. Proceedings will be published by Advances in Intelligent Systems and Computing (AISC), Springer and indexed by ISI Proceedings, Ei- Compendex, DBLP, SCOPUS, Google Scholar and Springer (http://www.springer.com/series/11156)</p>																																	
Dr. Vijay Bhatkar, India		<p>Important Dates</p> <p>Paper Submission: January 29, 2017 February 19, 2017 Notification of Acceptance: April 2, 2017 Camera Ready Paper Submission: May 05, 2017 Conference Date: August 2-4, 2017</p>		<p>Conference Website</p> <p>www.icicc.in</p>																																			
Organizing Chair		<p>Topics of Conference (not limited to)</p> <table border="1"> <tr> <td>Intelligent Computing</td> <td>Cloud Computing</td> </tr> <tr> <td>Intelligent Communication</td> <td>Green IT, IT for Rural Engineering</td> </tr> <tr> <td>Web Security, Privacy and E-Commerce</td> <td>Business Computing, Business Intelligence</td> </tr> <tr> <td>Geo-informatics Algorithm</td> <td>Business Intelligence and Performance Management</td> </tr> <tr> <td>Graphics and Image processing, Graph labeling</td> <td>Artificial Intelligence and IT for Inclusive Growth</td> </tr> <tr> <td>Bio-informatics</td> <td>UID and Transparency</td> </tr> <tr> <td>Computational Geometry</td> <td>Intelligent Agent Based Computing</td> </tr> <tr> <td>Service Oriented Architecture</td> <td>Molecular Computing</td> </tr> <tr> <td>Data Engineering</td> <td>Nano Computing</td> </tr> <tr> <td>Core Computing & Geometric Computing</td> <td>Intelligent Computing for GIS & Remote Sensing</td> </tr> <tr> <td>VLSI</td> <td>Intelligent Antennae</td> </tr> <tr> <td>Intelligent wireless and sensor Networks</td> <td>Intelligent Computing in Sensor & Ad hoc Networks</td> </tr> <tr> <td>Intelligent Networking and Information Security</td> <td>Intelligent Nano and Cellular Computing</td> </tr> <tr> <td>Machine Learning</td> <td>Microelectronics, Circuits and Systems</td> </tr> <tr> <td>Intelligent Soft computing</td> <td>Intelligent Embedded Systems</td> </tr> <tr> <td>Intelligent Bio Computing</td> <td>Mobile Computing and Applications</td> </tr> <tr> <td>Intelligent Forensics</td> <td>Agile Computing</td> </tr> </table>		Intelligent Computing	Cloud Computing	Intelligent Communication	Green IT, IT for Rural Engineering	Web Security, Privacy and E-Commerce	Business Computing, Business Intelligence	Geo-informatics Algorithm	Business Intelligence and Performance Management	Graphics and Image processing, Graph labeling	Artificial Intelligence and IT for Inclusive Growth	Bio-informatics	UID and Transparency	Computational Geometry	Intelligent Agent Based Computing	Service Oriented Architecture	Molecular Computing	Data Engineering	Nano Computing	Core Computing & Geometric Computing	Intelligent Computing for GIS & Remote Sensing	VLSI	Intelligent Antennae	Intelligent wireless and sensor Networks	Intelligent Computing in Sensor & Ad hoc Networks	Intelligent Networking and Information Security	Intelligent Nano and Cellular Computing	Machine Learning	Microelectronics, Circuits and Systems	Intelligent Soft computing	Intelligent Embedded Systems	Intelligent Bio Computing	Mobile Computing and Applications	Intelligent Forensics	Agile Computing	<p>Submission Guidelines</p> <p>Manuscript should have maximum 8 pages in single column AISC Springer format without author information and must be submitted through Easy Chair portal. For every extra page, author will have to pay additional Rs.1500 or \$50 along with registration fees.</p>	
Intelligent Computing	Cloud Computing																																						
Intelligent Communication	Green IT, IT for Rural Engineering																																						
Web Security, Privacy and E-Commerce	Business Computing, Business Intelligence																																						
Geo-informatics Algorithm	Business Intelligence and Performance Management																																						
Graphics and Image processing, Graph labeling	Artificial Intelligence and IT for Inclusive Growth																																						
Bio-informatics	UID and Transparency																																						
Computational Geometry	Intelligent Agent Based Computing																																						
Service Oriented Architecture	Molecular Computing																																						
Data Engineering	Nano Computing																																						
Core Computing & Geometric Computing	Intelligent Computing for GIS & Remote Sensing																																						
VLSI	Intelligent Antennae																																						
Intelligent wireless and sensor Networks	Intelligent Computing in Sensor & Ad hoc Networks																																						
Intelligent Networking and Information Security	Intelligent Nano and Cellular Computing																																						
Machine Learning	Microelectronics, Circuits and Systems																																						
Intelligent Soft computing	Intelligent Embedded Systems																																						
Intelligent Bio Computing	Mobile Computing and Applications																																						
Intelligent Forensics	Agile Computing																																						
Organizing Co-chair		<p>Registration Fees*</p> <table border="1"> <tr> <td>Foreign Author</td> <td>\$400</td> </tr> <tr> <td>Industry Scholar</td> <td>Rs.10000</td> </tr> <tr> <td>Academician</td> <td>Rs.9000</td> </tr> <tr> <td>Student</td> <td>Rs.8000</td> </tr> <tr> <td>Participant</td> <td>Rs.4000</td> </tr> </table>		Foreign Author	\$400	Industry Scholar	Rs.10000	Academician	Rs.9000	Student	Rs.8000	Participant	Rs.4000	<p>Contact Details</p> <p>Email Address: generalchair_ICIC2_2017@mitcoe.edu.in / tpcchair_ICIC2_2017@mitcoe.edu.in Telephone:+91-20-30273400 Extension No: 3796 / 3795 Mob. No: +91-8275060190 +91-7058384850</p>																									
Foreign Author	\$400																																						
Industry Scholar	Rs.10000																																						
Academician	Rs.9000																																						
Student	Rs.8000																																						
Participant	Rs.4000																																						
Advisory Committee		<p>Each paper/manuscript should be registered separately with full registration fee. Fees are to be submitted through demand draft Payable to "MIT College of Engineering" at Pune. Note: Research scholars will not be considered as any category of student. *Taxes will be charged if applicable</p>																																					
Dr. Seeram Ramakrishna, Singapore Dr. Subhash Bhalla, Japan Dr. Shirish Sane, India Dr. Suresh Borkar, USA Dr. Murli Vishwanathan, Australia																																							
Technical Program Committee TPC Chair																																							
Dr. Anjali A. Chandavale, India																																							
TPC Co-Chair																																							
Dr. Rashmi S. Phalnikar, India																																							
Publication Chair																																							
Dr. Suresh C. Satapathy, India																																							
Editorial Board																																							
Dr. Suresh Satapathy , India Prof. Vikrant Bhateja, India Dr. Anil Hiwale, India Dr. Anjali Chandavale, India Dr. Subhash Bhalla , Japan																																							