NATIONAL CONFERENCE ON

CONTEMPORARY COMPUTING AND INFORMATICS (NCCI-2015) March 21-22, 2015

Organized by



Department Of Computer Science and Engineering

Madan Mohan Malaviya University Of Technology Gorakhpur-273010,U.P

Established by UP Act no-22 of 2013 by Govt.

(Formerly Madan Mohan Malaviya Engineering College)

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Important Dates

Submission Due 02.03.2015

Notification Acceptance 06.03.2015

Camera Ready Copy Deadline 10.03.2015

Registration Deadline 10.03.2015

On-Spot Registration 21.03.2015

Sponsors

The Conference is sponsored by TEQIP-II

Accommodation

Limited accommodation in the University Guest House/Campus may be provided as per University rules depending on availability.

Address for Correspondence

Dr. Rakesh Kumar

Associate Professor & Organizing Secretary

Department Of Computer Science & Engineering

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Email: rkiitr@gmail.com

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Prof. Onkar Singh Honorable Vice-Chancellor

MMMUT, Gorakhpur

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CONFERENCE VENUE:

MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY Gorakhpur-273010,Uttar Pradesh

Organised by

Department of Computer Science and Engineering Madan Mohan Malaviya University of Technology Gorakhnur-273010. (UP)

Established by U.P. Act No. 22 of 2013 of UP Government (Formerly Madan Mohan Malaviya Engineering College)

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Head of the Institution

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CALL FOR PAPERS

Original unpublished research works on the topics as mentioned below are invited in the conference. Authors are requested to submit their full text papers not exceeding 5 pages in .doc(.docx) format (2 column IEEE format) & send it to email id: mmmut.ncci2015@gmail.com

Artificial Intelligence Natural Language Big Data Processing Bio-inspired Computing Multimedia Cloud Computing Parallel and Distributed Compiler Design Computing **Computer Graphics** Pervasive Computing Computer Networks Security in Computing and Computer Vision Communication Data Warehousing > Service Oriented Database and Data Mining Architecture Dependable Systems > Soft Computing Design Software Development **▶** E-Commerce Tools Enterprise Resource Software Engineering > Software Project Planning Ethics in Computing Management **Expert System** Software Quality Gaming and Animation Assurance Green Computing Software Reliability Grid Computing > System Simulation Hacking Virtual Reality VLSI and Embedded Image Processing and Pattern Recognization Systems > Information And Network Web Mining Operating System Security Mobile Computing ➤ Intelligent System

PROCEEDINGS

All the papers that are accepted and registered would be published in the conference proceeding with ISBN number and made available to each attendee during the conference.

ABOUT THE CITY

Gorakhpur is situated 265 Kms. east of Lucknow on National Highway-28. An important center of Eastern UP, Gorakhpur has been an integral part of the erstwhile Empires of Mauryan, Shunga, Kushana and Gupta dynasties. Gorakhpur is named after saint "Gorakshnath", who is said to be an eminent propounder saint of "Nath Sampradaya". Gorakhpur is the headquarter of N.E. Railway and the main terminus of Kushinagar, Kapilavastu and Nepal.

ABOUT THE UNIVERSITY

Madan Mohan Malaviya University of technology, Gorakhpur has been established in year 2013 by Govt. of Uttar Pradesh in the form of a non affiliating teaching and research university after reconstituting the Madan Mohan Malaviya Engg. College, Gorakhpur which was established in 1962.

48 batches of students have entered its portals to emerge after 4 years of rigorous education under the tutelage of some of the most venerable Teachers, Engineers ready to face the world and create new world. The University is located in the Gorakhpur - Deoria road about 9 Kms away from Gorakhpur Railway Station. In addition to UG and PG in Civil, Mechanical, Electrical, Electronics & Communication, Computer Science Engineering, Information Technology. University also offers MCA and MBA programmes. University is a QIP center for Ph.D programme.

ABOUT THE CONFERENCE

With the rapid development and increasing complexity of computer and informatics, user's requirements for trusted computing and informatics systems are becoming more and more demanding. Useful and innovative technologies in these areas are attracting researchers. This National Conference on Contemporary Computing and Informatics (NCCI) aims to bring together researchers, academicians, scholars and experts from various backgrounds and application areas in Computer Science and Engineering. This conference will provide a platform for interaction to achieve exchange of ideas in new and emerging computer and informatics areas. It will also serve as a platform to cover the advanced aspects and approaches of computers and informatics in real world scenario and provides a forum to present and discuss emerging ideas and trends in this highly challenging research field. This conference is expected to strengthen relationships and ties with other institutions, Industrial personnel, scientists, and to facilitate joint research. The conference intends to be an open forum and chance for presenting, discussing, sharing the latest experiences and exchange findings.