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Call for Papers
CCIS 2016
2nd International Conference on
Communication Control and Intelligent Systems
(Fri-Sun) November 18-20, 2016
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Organized by: Department of Electronics & Communication Engineering

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Introduction:
Technically co-sponsored by IEEE U.P., Section, the second international conference and 11th conference in sequence, Communication Control and Intelligent Systems (CCIS 2016) will be held on November 18th -20th , 2016. CCIS 2016 is an international conference where theory, practice and applications of communication systems, control systems, intelligent systems and allied areas are to be presented and discussed.

About GLA University:
GLA University started in 1998 as GLA Institute of Technology and Management. It went on to take the shape of GLA group of Institutions and finally became GLA University in the year 2010. The University is recognized by UGC as well under section 2(f). The Campus of the University has over 100 acres of lush green and expansive grounds. The University is home to more than 9,000 students. The establishment feels proud of its alumni base of more than 12000 students. The University provides education at the diploma, undergraduate, post graduate and doctoral levels in various disciplines of Science, Technology and Management. More than 400 well-qualified and experienced faculty members and 500 staff members work for the university

Conference Theme:
Technical paper Submissions are invited under the following topics, but are not limited to:-

Track-1
Wireless and Wired Networks, Multimedia Communications, computer Networks, Optical networks, Networking & Applications, Next Generation Services

Track-2
Control Systems, Nonlinear Signals and Systems, Embedded systems and software, intelligent systems, neural networks and fuzzy Logic, Robotics and applications, Machine learning and soft computing, System identification and control, Algorithms and Computing.

Track-3
VLSI Technology, Design & Testing , Signal processing, ,Bio-Medical Processing, Speech image and video processing, Analog and Mixed Signal Processing, Hardware Implementation for Signal Processing, Text processing, Database and data mining

Track-4
Monolithic and hybrid integrated (active and passive) components and circuits, Antennas and phased arrays, RF packaging and package modeling, RF MEMS and Microsystems, EMI/EMC

Track-5
Adhoc Networks, ubiquitous and Cloud computing, Distributed and parallel systems, Security and information systems, Network security

Submission
Prospective authors are encouraged to submit their paper through easy chair. The link is available on the conference website. Submissions must be plagiarism free and not more than five pages in IEEE format. Use the following link to submit your papers.
https://www.easychair.org/conferences/?conf=ccis20160

Proceedings Publication
All Accepted and presented papers of the conference by duly registered author(s), will be submitted to *IEEE Xplore digital library for possible publication. *-> Subject to approval. Note: Proceedings of 1st international conference CCIS-2015 available at IEEE xplore on the link: ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=7433555

Important Dates/Deadlines

July 20, 2016	Extended date of Submission of regular paper
August 25, 2016	Paper acceptance notification to authors
September 25, 2016	Last Date of registration
October 03, 2016	Last Date of Camera Ready Copy Submission
October 03, 2016	Last Date of Copyright form Submission

Registration Details
All delegates are required to register for the conference as per the following details:

Corporate Executive and Professional	Rs 12,000 /-
Academicians IEEE/ICEIT/CSI/IETE Members	Rs 8,000 /-
Academicians Non Member	Rs 10,000 /-
Students IEEE/ICEIT/CSI/IETE Members	Rs 5,000 /-
Student Non Members	Rs 6,500 /-
Academicians from abroad	US$300

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