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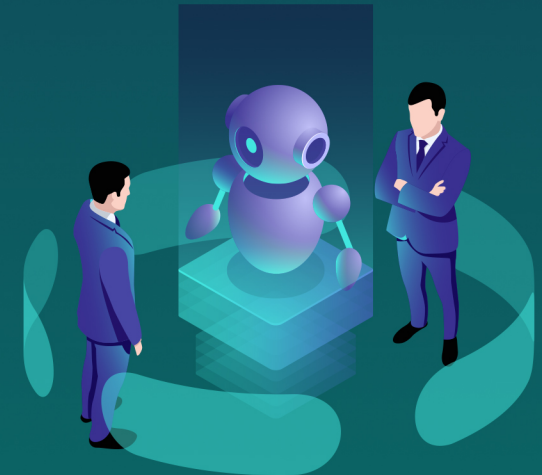
PERI ICIRCC'20

7TH & 8TH FEBRUARY 2020

INTERNATIONAL CONFERENCE
ON

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COLLEGE



PERI Institute of Technology (PERI IT) was established in 2010 by the PERI Educational and Charitable Trust with the objective of providing quality technical education. The Institute is built at Mannivakkam, Chennai in a sprawling area of 15 acres lush green campus replete with A/C classrooms, well-equipped labs, A/C transport, cafeteria and a vast library.

PERI IT offers both B.E. and M.E. courses, which ensure quality education and engage itself in relentless efforts to synchronize the educational and co-curricular requirements for the development of the overall personality of the students.

CONFERENCE



The primary objective of the conference is to promote R&D activities in Electrical, Electronics, Computer, Information, Communication and Mechanical Engineering and to promote scientific information exchange between researchers. This conference forms a bridge and aims at bringing together the researchers, Scientists, Engineers and Scholar students in the areas of engineering and technology and provides a forum for the dissemination of original research results, new ideas. The conference would offer a solid platform for a large number of invited lectures by renowned speakers from different eminent institutions and from different countries. This would provide an opportunity to research scholars, delegates and students to interact and share their experience and knowledge in technology application. The technical sessions would encompass speakers from academics and industries.

CALL FOR PAPERS



The conference welcomes papers on the following research topics (but not limited to):

Technical papers describing original, unpublished results are solicited in all areas of theory and practice of computing, Science and Engineering.

Authors are invited to submit original & unpublished papers from the topics listed area/discipline.

BRANCH

PAPER CODE

Civil Engineering	CE001
Computer Science & Engineering	CS002
Electronics & Communication Engg	EC003
Electrical & Electronics Engg	EE004
Mechanical Engineering	ME005

ECE

Communication Systems - VLSI design and embedded systems - Digital image processing - Digital signal processing - Fuzzy logic & Neural networks - Recent trends in communication using DSP and VLSI

EEE

Power systems, Control systems, Electronics and Instrumentation, Evolutionary computing methods for power system automation, Power electronics, Nano Technology, MEMS, Sustainable new and Renewable energy technologies, Machines and drives, Energy audit and management

CSE

Computer security and cryptography – Data Mining – Grid Computing – Cloud Computing - Computer networks - Artificial intelligence - Applied computer science – Web Designing - Distributed systems

CIVIL

Green Construction Materials and Technologies - Advanced Infrastructural Development Techniques - Advanced Construction Materials and Practices – GIS in mapping – Intelligent Transport System – Sustainable Environment –Forensic Engineering–Structural Dynamics

MECH

Design and Manufacturing – Mechatronics – Hydraulics and Pneumatics – PLC – Statics and Dynamics – Aerodynamics and Fluid Mechanics – Materials and Structures – Thermal Engineering – Mechanics of solids

SUBMISSION AND LOGISTICS

Authors are requested to send the paper through Mail icircc20@gmail.com

Note: Few Best papers will be published on listed Journals (Conditions applied).

Mention paper code in subject*

Format : IEEE-DOC, IEEE-DOCX
Font : Times New Roman
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Title : Bold

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STAFF	Rs. 1500
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INDUSTRIAL PERSON	Rs. 2500
FOREIGN AUTHOR	USD. 50

DATES TO REMEMBER

Submission of Abstract : 20/01/2020
Intimation of Acceptance : 31/01/2020
Submission of full paper : 02/02/2020
Last Date for Payment : 05/02/2020

Online information is available at : <https://www.peri.education/perit/icircc20.php>

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