

7th International Conference on Advanced Computing and Intelligent Engineering

DRIEMS (Autonomous) Engineering College

['A' Grade by NAAC (under UGC), AICTE Approved, NBA Accredited, BPUT Affiliated]

CUTTACK, ODISHA, INDIA

www.driems.ac.in



Springer
ICACIE

23-24 December 2022

IMPORTANT DATES

Paper Submission: ~~10 SEP 2022~~ **30 SEP 2022 [Hard Deadline]**

Notification of Decision: **15 OCT 2022**

Author Registration & Submitting Camera Ready: **01 NOV 2022**

Call for Papers

All accepted papers of ICACIE 2022 will be published in *Lecture Notes in Networks and Systems (LNNS)* series of Springer (SCOPUS indexed). Some articles from the conference will be invited for extension to be re-reviewed for inclusion in **SCI/SCOPUS/DBLP** indexed Journals.

CHIEF PATRONS:

Pramod Chandra Rath, Chairman, DRIEMS, Cuttack, India

Durga Prasad Rath, Chairman, Padmini Care, Cuttack, India

PATRONS:

Balaram Kar, DRIEMS, Cuttack, India

Kapileswar Mishra, DRIEMS, Cuttack, India

Nayan Ranjan Samal, DRIEMS, Cuttack, India

GENERAL CHAIRS:

Hemant Kumar Rath, TCS Research & Innovation, India

Bibudhendu Pati, RD Women's University, India

HONORARY GENERAL CHAIRS:

Prasant Mohapatra, Univ. of California, Davis, USA

Sudip Misra, IIT Kharagpur, India

Rajkumar Buyya, Univ. of Melbourne, Australia

Kuan-Ching Li, Providence University, Taiwan

ORGANIZING CHAIR:

Mamata Rath, DRIEMS, Cuttack, India

Chhabi Rani Panigrahi, RD Women's University, India

WEBSITE CHAIRS:

Subhashish Das Mohapatra, SoftASI Tech Sol., India

S. Cowlessur, Université des Mascareignes, Mauritius

PUBLICATION CHAIRS:

Rajeev Agarwal, DRIEMS, Cuttack, India

Dilip Senapati, Ravenshaw University, Cuttack, India

Subhas Chandra Misra, IIT Kanpur, India

Manoranjan Satpathy, IIT Bhubaneswar, India

Sukant Kishoro Bisoy, CGU Odisha, India

PUBLICITY CHAIRS:

Surajit Mohanty, DRIEMS, Cuttack, India

Ramasamy V, MKCE, India

FINANCE CHAIRS:

Rajesh K. Verma, Infosys, Hyderabad, India

Punit Rathod, Intel Bangalore, India

Joy Lal Sarkar, Tripura University, India

SPECIAL SESSION CHAIRS:

Amic Seeven, UdM, Mauritius

Sanjeev Kumar Cowlessur, UdM, Mauritius

WOMEN IN ENGINEERING [WIE] CHAIRS:

Rojalin Dash, DRIEMS, Cuttack, India

Sujata Pal, IIT Ropar, India

ICACIE 2022 focuses on both theory and applications in the broad areas of Advanced Computing and Intelligent Engineering. ICACIE is a **multidisciplinary conference** organized with the objective of bringing together academicians, scientists, researchers from industry, research scholars, and students working in all areas of advanced computing and intelligent engineering. The conference will provide the authors and listeners with opportunities for national and international collaboration and networking among universities and institutions from India and abroad for promoting research and developing technologies. This conference aims to promote the translation of basic research into applied investigation and convert applied investigation into practice. This conference will also create awareness about the importance of basic scientific research in different fields matching with the current trends. The conference will provide the flavor of keynote lectures by eminent speakers from different areas & panel discussion by industry people. The scope of the conference includes all areas of Advanced Computing and Intelligent Engineering and the areas of ICACIE 2022 include but are not limited to the following:

ADVANCED COMPUTING

AI & Machine Learning
Data Mining & Warehousing
Web Mining
Computational Intelligence
Big Data Analytics
IoT Architectures & Protocol
IoT's impact on 5G
Cloud & Fog Computing
Grid & Cluster Computing
Embedded & Green Computing
Mobile & Ubiquitous Computing
High Performance Computing
Image & Pattern Recognition
Natural Language Processing
Human Computer Interaction
Speech & Signal Processing
Bio-medical Informatics
Virtual & e-Learning

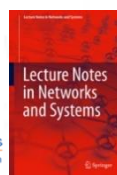
INTELLIGENT ENGINEERING

Network Performance Analysis
Parallel & Distributed Networks
Internet of Things Networks
Wireless Sensor Networks
Social & Smart Networks
Software-Defined Networks
Vehicular Ad-hoc Networks
Mobile Ad-hoc Networks
Delay Tolerant Networks
Fault Tolerant Networks
Body Area Networks
Opportunistic Networks
Cognitive Radio Networks
Satellite Communication
Cryptography & Data Security
Software Engineering
Cyber-Physical Systems
Smart City Applications

PUBLICATION PARTNERS:

 Springer

 **INDERSCIENCE PUBLISHERS**
Linking academia, business and industry through research



For more information, please visit:

www.icacie.com

Contact :

Email: icacie2022@driems.ac.in, icacie2022@gmail.com

Mobile: 8327716681, 7978512365, 8895033020

Paper Submission System:

<https://easychair.org/conferences/?conf=icacie2022>

 **EasyChair**
The world for scientists