



5th International Conference on Intelligent Communication Technologies and Virtual Mobile Networks (ICICV 2023)

16-17, February 2023 | Tirunelveli, India

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Francis Xavier Engineering College
Tirunelveli, India

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Dr. G. Rajakumar, Professor, Department
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College, Tirunelveli, Tamil Nadu, India.

Dr. Ke-Lin Du, Affiliate Associate
Professor, Department of Electrical and
Computer Engineering, Concordia
University, Canada.

Dr. Álvaro Rocha, ISEG, University of
Lisbon, Portugal.

Dr. Chandra, Professor, San Jose State
University, California, USA.

Dr. Grigorios N. Beligiannis, Professor,
University of Patras, Agrinio, Greece.

Dr. Shajulin Benedict, Indian Institute of
Information Technology, Kottayam, India.

Registration Fee Details

Indian Participant
Authors: Rs. 10,500 / paper
Listener: Rs. 7,000

Foreign Participant
Authors: 150 USD / paper
Listener: 100 USD

About The Conference

5th International Conference on Intelligent Communication Technologies and Virtual Mobile Networks (ICICV 2023) aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences, the state of the art and practice of cloud computing, identify emerging research topics, communication technologies and define the future of intelligent communication approaches, cloud computing and research results about all aspects of Engineering Technology and Innovation. All topics regarding cloud computing align with the theme of Virtual Mobile Cloud and Communication Technologies. Such applications will have incredible impacts on almost every feature of our daily life, including transportation, e-commerce, healthcare, safety and location privacy, smart home and smart city, social interaction, and many more. We will celebrate our 2021 version of gathering, to strive to advance the largest international professional forum on virtual mobile cloud computing and communication technologies.

About The College

The Francis Xavier Engineering College popularly known as FX Engineering College, was established in the year 2000 with the vision to empower budding engineers in technical and entrepreneurial training and to contribute to the socio-economic augmentation of the nation. The college is located the heart of the city of Tirunelveli heralded worldwide as the Oxford of South India, and is well connected by Road, Rail and Air. Our Vision is "To provide education in Engineering with excellence and ethics and to reach the unreached".

Keynote Speakers

Dr. Ke-Lin Du
Affiliate Associate Professor, Department of Electrical and
Computer Engineering, Concordia University, Canada.

Dr. Álvaro Rocha
ISEG, University of Lisbon, Portugal.

Dr. Shajulin Benedict
Guest Professor of TUM-Germany

Submission Guidelines

Submit your paper via,
Email: icicv.conf@gmail.com
or
EasyChair: <https://easychair.org/conferences/?conf=icicv2023>

Contact

Dr. E. Manohar,
Department of Computer Science and
Engineering, Francis Xavier Engineering
College, Tirunelveli, India.
icicv.conf@gmail.com
+91 9600368297

Venue

Francis Xavier Engineering
College, 103/G2, Bypass
Road, Vannarpettai,
Tirunelveli - 627003
Tamil Nadu, India.

Call for Paper

ICICV 2023 is a highly selective and premier international forum on Intelligent Communication Technologies and Virtual Mobile Networks. The organizing committee is excited to invite you to take part in ICICV 2023, to discuss issues at the technological frontier of society today as well as interdisciplinary technological trends.

Topics of interest include, but are not limited to:

Intelligent Communications Technologies

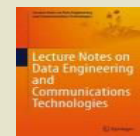
Advanced 5G/6G Network Architectures
Intelligent Communication Environments
Internet of Things [IoT]
Communication Security, Standards, and
Applications
Artificial Intelligence and Human Computer
Interaction Models
Millimetre and Terahertz Communications
Big Data Mining and Data-Driven Communication
Models
Collaborative Communication Models
Security, Privacy and Trust

Communication Technologies

Social Interaction and Mobile Communications
Internet Virtualization and Cloud
Machine Learning and Wireless Communication
Research
Wearable Computing and Communication Models
Virtual Reality and Extended Reality Models
Ubiquitous Computing and Communication
Techniques
Cooperative and Cognitive Virtual Networks
Network Traffic Analysis and Modelling
Next-Generation Adaptable and Automated Virtual
Networks

Publication

All registered and presented papers will be published in Springer - Lecture Notes on Data Engineering and Communications Technologies



Series Ed.: Fatos Xhafa
ISSN: 2367-4512

Previous Publications

2022:
<https://link.springer.com/book/10.1007/978-981-19-1844-5>
2021:
<https://ieeexplore.ieee.org/xpl/conhome/9388249/proceeding>
2019:
<https://www.springer.com/gp/book/9783030283636>



Francis Xavier Engineering College
Tirunelveli, India.

Conference website: <http://icicv.org/2023/>

