Online International Conference

[Multidisciplinary]
On
Foundations and Application of Computer Science & Engineering
[CSE 2022]
Organized by
Department of Computer Science & Engineering

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Conducted by Shri Rajasthani Seva Sangh, (Mumbai)
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On
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22nd & 23rd December, 2022 [09:30 AM – 05:00 PM] IST

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ABOUT THE COMPUTER SCIENCE & ENGINEERING DEPT.

The Department of Computer Science & Engineering was established by the University in the year 2009 with the aim to nurture students to cope with the ever-changing environment in technology and provide them a strong foundation in the field of computer science and information technology. The department offers a healthy combination of research and practice in the form of a BCA, MCA, B. Tech, M. Tech and Ph.D. programs. These programs have been designed to provide sound academic base from which an advanced career in computer applications can be developed conceptual grounding in computer usage. The department has a well-balanced workforce with sound experience in academics and industries. Students are provided the sound industrial exposure by facilitating industrial training / projects, industrial visits, organizing workshops, seminars, conferences, etc. Most of the students have got placements in highly reputed companies / industries through the training & placement cell of the University.

ABOUT SHRI JJT UNIVERSITY

Shri Jagdishprasad Jhabarmal Tiberwala University is approved by Rajasthan State Govt. Act 2009 Vide F2(5) Vidhi/2/2009. It has been sponsored by Rajasthani Seva Sangh, Mumbai, a registered trust of Industrialists, business houses, who have their roots in Rajasthan, with a view to uplift the academic and economic growth of their native area. The University is located at Vidyanagari, Chudela, Jhunjhunu-Churu Road, Jhunjhunu. The University has highly qualified and experienced faculty educated from premier institutions of India and abroad. The University is research oriented and is focusing on Innovations and Research.

ABOUT THE CONFERENCE

The International conference aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of various discipline Commuter Science and Engineering. It also provides an interdisciplinary platform for policy makers, top managers, researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Algorithms and Data Structures, Automata Theory, Computational Complexity, economics, Geometry, Computational Physics and Biology, Computational Science and Applications, Information Theory, Machine Learning, Natural Language Processing, Parallel and Distributed Computing, Probabilistic Computation, Program Semantics and Verification, Climate Change, Sustainable Development, Innovation, Entrepreneurship and Education.

OBJECTIVES OF CONFERENCE

The International conference aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of various discipline commuter science and engineering. It also provides an interdisciplinary platform for policy makers, top managers, researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Algorithms and Data Structures, Automata Theory, Computational Complexity, economics, Geometry, Computational Physics and Biology, Computational Science and Applications, Information Theory, Machine Learning, Natural Language Processing, Parallel and Distributed Computing, Probabilistic Computation, Program Semantics and Verification, Climate Change, Sustainable Development, Innovation, Entrepreneurship and Education.

CONFERENCE COVERS THE FOLLOWINGS SUB – THEMES

1. Algorithms and Data Structures
2. Automata Theory
3. Computational Complexity, Economics, Geometry
4. Computational Physics and Biology
5. Computational Science and Applications
6. Cryptography
7. Information Theory
8. Machine Learning
9. Natural Language Processing
10. Parallel and Distributed Computing
11. Probabilistic Computation
12. Program Semantics and Verification
13. Quantum Computation
14. Theoretical Computer Science and Algebra
15. Image Processing
16. Internet of Things (IoT)

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Academicians/Research Scholars	3500
Corporate & Industrial Delegates	1500
Post Graduate Students	200
Graduate Students	100

BANK DETAILS

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