**About the Conference**

With the intriguing development of technologies in several industries along with the advent of accrescent and ubiquitous computational resources, it creates an ample number of opportunities to develop innovative computational technologies in order to solve the wide range of uncertainties, imprecision and vagueness issues in various real-life problems. Hybridizing the modern computational techniques with traditional computing methods has attracted the researchers and academicians to focus on developing innovative computational techniques. In the near future, computational techniques may provide underlying solutions by effectively using evolving technologies such as computer vision, Natural Language Processing, Deep Learning, Machine learning, scientific computing, and computational vision. As the huge number of intelligent computational algorithms are emerging along with the increasing computational power have significantly extended the potential of developing various intelligent applications. This International Conference on Inventive Computation Technologies [ICICIT 2022] rapidly covers innovative computing applications for developing next-generation computational and communication techniques in the areas of data mining, big data processing, information management, and security.

**About the College**

The RVS Technical Campus intends to be the preeminent research and teaching institution linking the people of our institutions to the nation and the world by providing quality, career focused education and world class specializations. To be a world class Institution for Engineering and Managerial Education by imparting quality education of global standards and formulate students academically superior, socially committed, ethically strong and culturally rich citizens.

**Technical Program Chairs**

- **Dr. Smys S,** Professor, RVS Technical Campus, Coimbatore, India.
- **Dr. Valentina Emilia Balas,** Aurel Vlaicu University of Arad, Romania.
- **Dr. Ram Palanisamy,** Professor, Department of Business Administration, The Gerald Schwartz School of Business, SFUX University, Canada.
- **Dr. Khaled A. Kamel,** Professor, Computer Science Department Texas Southern University, Leonard H. O. Spearman Technology Building, 3100 Cleburne Ave, Houston, USA.
- **Dr. Pavel Lafata,** Czech Technical University, Prague.
- **Dr. Joao Manuel Ribeiro da Silva Tavares,** University of Porto, Portugal.
- **Dr. Harry Haoxiang Wang,** GoPerception Laboratory (GPLabs), Ithaca, 14850, NY, USA.

**Call for Papers**

**Innovative Computing Technologies**
- Parallel and Distributed Computing
- Web and Grid-based Computing
- Hybrid Computational Models
- Advanced Computing Architectures
- Computational Intelligence
- Cognitive Computing
- Soft Computing
- Problem Solving Environments
- Mobile and Edge Computing
- Nano Computing
- Ubiquitous Computing

**Communication Networks**
- Cognitive Radio
- Internet of Things
- Cyber-Physical Systems
- Computer Communications
- Wireless Communication Models
- 5G Communication Networks
- Computer Communications
- Multimedia Communication
- Optical Communication
- Mobile Communication

**Keynote Speakers**

- **Dr. Khaled A. Kamel,** Professor, Computer Science Department, Texas Southern University, USA.
- **Dr. Pavel Lafata,** Czech Technical University, Prague.
- **Dr. Harry Haoxiang Wang,** GoPerception Laboratory (GPLabs), Ithaca, 14850, NY, USA.

**Publication**

All registered and presented papers will be published in Springer Lecture Notes in Networks and Systems

Series Ed.: Kacprzyk, Janusz
ISSN: 2367-3370
https://www.springer.com/gp/series/15179

**Previous Year Publication**

ICICIT 2021 in Forthcoming Series
https://www.springer.com/gp/book/979811667220
ICICIT 2020 Publication Link
ICICIT 2019 Publication Link

**Venue**

Hotel Arcadia
4, Avinashi Road,
Goldwins,
Coimbatore,
India.

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**Registration Fee Details**

- **Indian Participant**
  - Authors: INR 9500
  - Listener: INR 7500
- **Foreign Participant**
  - Authors: 130 USD
  - Listener: 100 USD

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