International Conference on Advances in Computational Intelligence and Modelling (ICACIM-2023)
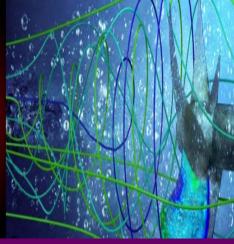## 21-23 December, 2023, Hyderabad, India.

Chief Patron
Mr. G.R. Ravinder Reddy, Chairman
Geethanjali Group of Institutions.

Patron
Dr. S. Udaya Kumar, Principal

Convener
Dr. G. Neeraja Rani, Professor of Physics & HoD

Organizing Secretary(s)
Dr. V. S. Triveni, Professor of Mathematics
Dr. N. Subadra, Associate Professor of Mathematics

All accepted and registered papers will be published in Scopus Indexed journal after peer reviewing process.

Scope and Theme

The conference goal is to bring together professionals from academia, industry, R&D to discuss and share their expertise, cutting-edge technologies, current problems, and advancements in the field of Computational Intelligence and Modelling. This conference will serve as global forum for scholars, students, developers, and practitioners, who ensure interest in sharing and demonstrating novel approaches, developments, and emerging technologies. Original unpublished research papers, ongoing implementations, applications, industrial case studies, concepts, surveys in leading technologies and on-going research pertaining to the category of regular papers are accepted.

The conference will feature a number of plenaries and keynote addresses by renowned national and international speakers on the recent topics that are relevant to a broad spectrum of researchers. In addition to the aforementioned, this conference may help the attendees in developing commercial or research network with various professionals as well as worldwide connections for potential future career partnerships.

Researchers are encouraged to submit their ongoing research ideas that describe novel methodologies on the following topics but not limited to:

- Artificial Intelligence
- Machine Learning
- Cyber Security
- Cryptography
- Deep Learning
- Data Science
- Internet of Things
- Big Data
- Data Analytics
- Natural Language Processing
- Cloud Computing
- Neural Networks and Fuzzy Logic (Soft Computing)
- Blockchain
- Robotics
- Simulation
- Applied Statistics
- Optimization Techniques
- Applied Mathematics

Important Dates

Last date for submission of abstract: **14 August, 2023**
Abstract Acceptance : **31 August, 2023**
Early bird Registration : **30 October, 2023**
Full Paper Submission : **16 October, 2023**
Regular Registrations : **11 December, 2023**

Registration Details

Category	Early bird Registration by 30, October 2023		Regular Registration by 11, December 2023	
	Indian (Rs)	Foreign ($)	Indian (Rs)	Foreign ($)
Faculty	2500	200	3000	250
Research scholars	2000	150	2500	200
Students	1000	100	1500	150
Delegate from industries	3000	250	3500	300
Accompanying Persons	1000	80	1500	100

* Publication charge for accepted papers will be intimated.

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