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## About Conference

International Conference on Computing, Communication and Control (ICCCC-2020) to be held at Sri Sairam Engineering College, Chennai in association with IFERP on 28<sup>th</sup> and 29<sup>th</sup> February, 2020.

The conference objective is to provide an opportunity to research scholars, delegates and students to interact and share their experience and knowledge in technology application. ICCCC-2020 will provide an excellent international forum for sharing knowledge and results in Recent Challenges in Multidisciplinary Research. The aim of the Conference is to provide a platform to the researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field.

## Important Dates

Early Bird Registration Deadline-----31<sup>st</sup> Jan, 2020

Abstract submission Deadline-----03<sup>rd</sup> Feb, 2020

Full Paper Submission Deadline-----07<sup>th</sup> Feb, 2020

Last Date of Registration-----11<sup>th</sup> Feb, 2020

## Contact us

+91 8925649675

info@icccc.in | www.icccc.in

## Conference Venue

**Sri Sairam Engineering College (SSEC)**

Sai Leo Nagar, West Tambaram,  
Chennai-600044, Tamil Nadu, India



Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai, An ISO 9001:2015 Certified Institution  
&  
Accredited by NBA - All UG Programs, NAAC Accredited 'A+' Grade



# i4C - 2020

28<sup>th</sup> - 29<sup>th</sup> February 2020

## International Conference on Computing, Communication and Control

Organized by

Sri Sairam Engineering College, Chennai  
in association with  
Institute For Engineering Research  
and Publication (IFERP)



www.icccc.in

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Published in Scopus Indexed Journals

Registration Fee

Author(s) / Registration	IFERP Members (in INR)	Non-IFERP Members (in INR)	Foreign Authors (in USD)
UG students	3500	4000	\$ 200
P.G / Ph.D students	4000	4500	\$ 249
Academicians/Faculties (Max.04)	4500	5000	\$ 299
Others (Industry & research) Professionals (Max.04)	5000	5500	\$ 349
Listeners	2000	2500	\$ 199
Publication (Indexed Journals)	IFERP Members (in INR)	Non-IFERP Members (in INR)	Foreign Authors (in USD)
Scopus Indexed Journal	8000	9000	\$ 300

Bank Details

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Mail Bank Statement

Once you have transferred the money, kindly mail the bank statement at info@icccc.in(With your complete registration details)

Camera Ready Paper Submission

Submit Camera ready paper as per the guidelines

Call for Paper

Computing Technologies

- Artificial Neural Networks and Fuzzy Logic
- Cloud Computing
- Evolutionary Algorithms and Computation
- Hybrid Models and Fuzzy Systems
- Data Mining
- Machine Learning
- Meta Heuristics and Swarm Intelligence
- Multi–Model Problems and Spatial Distribution
- Neuro Fuzzy System
- Non–Linear Separation
- Optimization Methods and Solutions
- Self Organizing Maps
- Soft Computing and Decision Support Systems
- Soft Computing Applications in Actuarial Science
- Soft Computing for Database Deadlock Resolution
- Soft Computing Methods in Engineering
- Support Vector Machine
- Swarm Intelligence

Communication Technologies

- Advanced and next–generation networking technologies
- Architecture, compilers, hardware, tools
- Autonomic computing; data management/distributed data systems
- Big data infrastructure, storage and computation management
- Cluster, grid, peer–to–peer, GPU, multicore and cloud computing
- Complex computing system infrastructure management, cyber security
- Distributed/cooperative media
- Information/IT/network security, standards, applications
- Interactive communication media/content
- Internet/web based systems/products
- Large–scale workflow management
- Network planning, design, administration
- Parallelisation, scheduling, load balancing
- Sensor/ad hoc networks
- Social interaction, mobile communications
- Ubiquitous Intelligence and Smart World
- Virtual reality, cyber law, e–governance
- Virtualisation technologies
- Web and service computing, social computing, Internet of Things

Control Systems

- Systems and Signals
- Advanced Control Strategies
- Intelligent Manufacturing
- Robotics and Robots
- Cognition Control
- Bio–engineering and Control
- Bio–technologies
- Control Applications: Power Systems, Manufacturing, Agriculture
- Cyber Physical Systems
- Sensor Systems
- Network Control Systems
- Intelligent Control Systems
- Adaptive Control
- Robust Control
- Non–linear Control
- Prediction Models
- Hybrid Control Systems
- Human Machine Interfaces

Author Guidelines

Papers are invited from research scholars, Faculty of colleges, PG students and Industries.

The manuscript should be 1.5 spacing, Times New Roman 10 Font size and Double column and to be submitted to the conference coordinator through info@icccc.in

Maximum allowed pages while submitting camera ready paper is six, extra pages will be charged with INR 200 for per page.

Author/Co–Author Registration Fee Includes:

1. Participation in the technical program of upto two author/co–authors
2. Welcome reception
3. Badge
4. IFERP Conference Bag
5. Conference Accessories/Kits
6. Certificates for author and co–authors
7. IFERP Conference Proceeding
8. IFERP Conference Proceeding CD
9. Coffee breaks
10. Lunch
11. Awards Ceremony