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## 1st International Conference on Computational Intelligence for Problem Solving (ICCIPros-2022)



Springer



# ICCIPROS - 2022

### Organized By

Department of Artificial Intelligence  
And Machine Learning,  
Department of CSE,  
Department of ISE,

### AMC Engineering College

(Affiliated to Visvesvaraya Technological University)

(Approved by AICTE, Accredited by NBA)

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STUDENT

25-26  
SEPTEMBER,  
2022

## About the Institution

AMCEC belongs to the AMC group of institutions which was established under the Paramahansa Foundation Trust and located in Bannerghatta Road, Bangalore. It is one of the oldest technological institutions in Bangalore affiliated to VTU and since its inception 27 years ago, it has been imparting technical and management education approved by government authorities. The college offers various UG, PG programmes in Engineering, MBA and PhD programmes. The main vision of the college is to be the top institute for imparting quality education and to contribute in research for the benefit of the society.

## About the Department

The Department of AI & ML at AMC Engineering College believes in showing considerable interest in imparting futuristic technical education with high level standards at the UG level. Our faculty and non-teaching staff is committed to prepare our students by providing the expertise skills and proficiency in Artificial Intelligence, Machine Learning and its related fields needed to develop in our modern world. Thus, to come up with the success of the department we focus on productive, interdisciplinary collaboration to work across a diverse set of projects, laboratories, departments & industry partners. The main goal of the department is to provide experiential learning opportunities like hands-on-training, project-based courses, research projects and internships, which help provide a solid foundation for working in interdisciplinary teams that invent the future, for which the department covers a wide spectra of research in the areas of algorithms, Artificial Intelligence, Image Processing, Pattern Recognition, Machine Learning, Data Mining, Big Data Analytics and computer security led by qualified and experienced faculty members.

## Theme of the Conference

The term Computational Intelligence represents a collection or set of computational techniques in machine learning,



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computer science and some engineering disciplines, which investigate, simulate, and analyze very complex issues and phenomena. ICCIPros - 2022 aims to bring together researchers, engineers and practitioners to present the latest achievements and innovations in the interdisciplinary areas of soft computing, to discuss thought-provoking developments and challenges, to consider potential future directions. One of the objectives of the conference is to encourage participation by young researchers; to this end student papers will be given special consideration.

## Call for Papers

*Topics of interest include, but are not limited to:*

Grid and scalable computing.  
Pattern Recognition techniques.  
Embedded system and software.  
Customer Relationship Management.  
Engineering Management Applications.  
Innovative trends in Computer Science.  
Mobile Cloud Computing Image Processing.  
Distributed and Parallel Software Architectures.  
Cloud and Distributed Computing Machine Learning.  
Safety, Security and Reliability Software Engineering.  
AI, IOT and Blockchain Technology Automated Software.  
E-Learning, E-Government, E-Health Social Networking.  
Interoperability, Semantic Web and Future Internet technologies.  
Distributed Database and Operating System Content Management system.  
Medical Applications, DevOps, Multimedia, Computer vision networking, Sensor Networks.  
Recent trends in Computer Applications, Big Data, Business Intelligence, Predictive Analysis.

**25-26**  
**SEPTEMBER**



## Authors' Guidelines

Prospective authors are invited to submit full length original research paper/s which are not submitted/published under consideration anywhere in other conferences/journals.

Submission Link: <https://link.com>

The accepted and registered papers will be published in Journal of Computational and Theoretical Nanoscience.

## Registration Fee

Industry Delegates: Rs. 10,000/-  
Academicians: Rs. 6,000/-  
Research Scholars and Students: Rs. 6,000/-  
Participants: Rs. 1,000/-  
Overseas: \$200 (Students should enclose bonafide certificate along with registration form)

Note: The registration fee along with the full paper should reach the conference desk, on or before due date. Papers received after the due date will not be published in the proceedings. The registration fee includes conference kit, lunch, refreshment and a copy of the proceedings.

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