



RVS TECHNICAL CAMPUS - COIMBATORE

(An Autonomous Institution) Approved by AICTE - Affiliated to Anna University

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6th International Conference on Ubiquitous Computing and Intelligent Information Systems ICUIS-2026

28-30, October 2026

Online Event



About the Conference

The rapid development of Information and Communication Technologies [ICT], which has the ability to completely change the way people communicate and interact with each other and the environment. In this scenario, recently ubiquitous computing is emerging as the new research paradigm that implements a pervasive usage of intelligent computing technologies in the emerging cyber-physical domains. The 6th International Conference on ubiquitous computing and intelligent information systems [ICUIS 2026] organized by RVS Technical Campus, Coimbatore, India, on 28-30, October 2026 aims to develop a new research forum for researchers, academicians and industrialist to share and exchange their potential insights on the design, implementation and analysis of ubiquitous computing models in intelligent information systems.

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.

Call for Papers

Ubiquitous Computing and Communications

- Cloud Computing
- Mobile Computing and Networks
- Embedded Computing Frameworks
- Modelling and Analysis of Ubiquitous Information Systems
- Communication Networking Models
- High Performance Computing
- Pervasive Communication Networks
- Autonomic Computing Models
- Big Data Models and Applications
- Ubiquitous Information Processing Platforms
- Distributed Sensing Models and Applications
- Secured Authentication and Authorization Models
- Ubiquitous Information Processing Systems
- Smart Resource Management Techniques
- Peer-to-Peer Computing Models
- Sustainable Ubiquitous Computing Models and Applications
- Novel Mobility Management Techniques
- Next-Generation Ubiquitous Networks and Protocols

Intelligent Information Systems

- Novel Information Process Modeling and Management
- Advanced Intelligent Systems
- Internet of Things
- Human-Computer Interaction Models
- Digital Informatics
- Wireless Communication and Storage Networks
- System Information Modelling Techniques
- Artificial and Computational Intelligence Models
- Performance Analysis and Evaluation Techniques
- Intelligent Information Retrieval Techniques
- Mobile Data Management Techniques
- AI based Intelligent Information Visualization Techniques
- Intelligent Data Mining and Knowledge Discovery Models
- Fuzzy based Optimization Techniques
- Ontology-based Intelligent Information Systems
- Fuzzy based Control and Optimization Models
- Cognitive Informatics
- Energy-efficient and Sustainable Informatics
- Smart Automation Systems
- Healthcare Informatics and Bioinformatics Models
- Security and Privacy of Intelligent Information Systems
- Smart Distributed Information Systems

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Submission

Full papers should be submitted via,
Email: contact.icuis@gmail.com

Publication

XPLORE COMPLIANT ISBN: 979-8-3195-2120-0
DVD ISBN: 979-8-3195-2119-4

All registered and presented papers will be submitted for inclusion into IEEE Xplore.

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Registration Fee

Category	IEEE CIS Members	IEEE Members	Non-IEEE Member
Indian Author	10700 INR	11200 INR	11700 INR
Indian Listener	8000 INR	8500 INR	9000 INR
Foreign Author	135 USD	155 USD	175 USD

Venue

RVS Technical Campus
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