

Fourth International Conference on Information Systems and Emerging Technologies (ICISET)

Theme: Emerging Technologies and Industrial Revolution for Sustainable Development

[Hybrid]



GHANA
COMMUNICATION
TECHNOLOGY
UNIVERSITY



NAMIBIA
UNIVERSITY OF
SCIENCE AND
TECHNOLOGY

**CALL FOR
PAPERS**

About

The **Ghana Communication Technology University (GCTU)** (in collaboration with **Namibia University of Science and Technology**), is hosting the 4th International Conference on Information Systems and Emerging Technologies from **27th to 29th October 2025**. This conference serves as a forum for researchers and professionals to explore current advancements and developments in Information Systems.

Authors are encouraged to submit their articles for a double-blind peer review process, and accepted papers will be published in the proceedings while selected top articles will be published in Taylor & Francis Group and Scopus.

Venue: Ghana Communication Technology University (GCTU)- Accra, Ghana.

Topics

Agriculture and Environment:

- * ICT for Climate Change
- * Smart Agriculture and Precision Farming
- * Urban Planning Sustainable Development

Artificial Intelligence / Machine Learning:

- * Adaptive Systems
- * Artificial Intelligence and Applications for Sustainable Development Goals

Big Data Analytics and Application

- * Intelligent and Decision Support Systems
- * Machine Learning and Internet of Things
- * Robotics and Automation Technologies

Augmented / Virtual Reality:

- * Augmented Reality and Virtual Reality Applications
- * Extended Reality

Blockchain and Cryptography:

- * Blockchain
- * Data Privacy and Protection
- * Quantum Computing and Applications

Business and Entrepreneurship:

- * Digital Business and Entrepreneurship
- * Digital Transformation
- * E-Commerce and E-Government
- * Fintech
- * Organizational Models and Information Systems
- * Technological Innovations for Small Businesses
- * Logistics and Supply Chain Management
- * Digital Marketing

Engineering

- * Engineering Applications
- * Renewable Energy Technologies
- * Remote Sensing and Geospatial Technologies

Communication and Media:

- * Digital Media, Society, and Global Networks
- * Emerging Technologies in Corporate and Institutional Communications.
- * Media Education, Applied Technology, and Communications
- * Social Media Analysis and Mining

Computer Science and Technology:

- * Cybersecurity
- * Digital Twin
- * Human-Computer interaction
- * Information and Knowledge Management
- * Information Technologies and Education
- * Multimedia Systems and Applications
- * Software and Systems Modelling
- * Computer Vision

Ecosystems and Platforms:

- * Platform-based Ecosystems
- * Smart Networked Systems (Smart cities, smart grids, and smart mobility)
- * High-Performance Computing

E-Government and Innovation:

- * E-Commerce
- * Digital Innovation
- * E-Learning
- * E-Procurement

Health and Healthcare:

- * Health Informatics

ICT for Development:

- * ICT for Sustainable Development
- * Agricultural Development

Mobile and Wireless Computing:

- * Computer Networks, Mobility, and Pervasive Systems
- * Wireless Technologies
- * Mobile Computing and Applications

Others:

- * Digitalisation and Green Energy
- * Ethics, Computers, Security Etc

Scan to Submit!



Indexed in:



Scopus

Instructions

Papers must be written in English, and must adhere to the prescribed template, be original and not published elsewhere, and refrain from including author identification for the purpose of double-blind peer review. Authors' names and affiliations will only be included in the final camera-ready version, formatted in LaTeX/Word.

Manuscript Content Checklist

- * The manuscript should contain substantial and comprehensive content, supported by ample data.
- * Adhere to a well-defined research methodology or approach.
- * Effectively introduce the primary subject area and its relevant subtopics under investigation.
- * Analyze and evaluate existing literature related to the subject matter
- * Identify a clear research problem based on the reviewed literature.
- * Offer a detailed and valid solution to the identified problem. Establish or adapt a transparent validation method or criteria.
- * Conduct validation according to a proper protocol and present solid, conclusive evidence through research findings. Evaluate and discuss these findings in relation to existing literature.
- * Clearly state any limitations and assumptions that influenced the solution or results presented.
- * Conclude the paper by drawing deductions based on the conducted work and data analysis.
- * Include clear directions for future research endeavors.
- * Ensure that the paper does not exceed 16 pages.

Important Dates

- * **Paper submission deadline: 27th June, 2025**
- * **Paper notification: 15th July, 2025**
- * **Final submission: 15th August, 2025**
- * **Registration before: 5th September, 2025**
- * **Conference date: 27th to 29th October, 2025**

Queries: iciset@gctu.edu.gh

Conference Website: <https://iciset.gctu.edu.gh>

Submission Link:

<https://easychair.org/my/conference?conf=iciset2025>