

ICBCT 2027

2027 THE 7TH INTERNATIONAL CONFERENCE ON
BLOCKCHAIN TECHNOLOGY30% Registration
Discount for Online
PresentersACM International
Conference Proceedings
Series with Open Access
SCOPUS, Ei Compindex

Special Session 2

BLOCKCHAIN, AI AND DATA ANALYTICS FOR SMART AND SUSTAINABLE SYSTEMS

◆ Call For Papers

TOPICS OF INTEREST INCLUDE, BUT ARE NOT LIMITED TO

- Blockchain and AI Integration for Intelligent Systems
- AI-Driven Blockchain Analytics and Data Mining
- Machine Learning for Blockchain Applications
- Smart Contracts and Intelligent Automation
- Blockchain-Enabled IoT and Cyber-Physical Systems
- Blockchain and AI for Smart Cities
- Intelligent Healthcare and Secure Health Data Management
- Blockchain and AI for Supply Chain Intelligence
- Data Analytics for Sustainable Energy Systems
- Blockchain for Environmental Monitoring and Carbon Management
- Predictive Analytics for Smart and Sustainable Systems
- Fraud, Anomaly and Risk Detection in Blockchain Networks

For more details,
please visit at <https://www.icbct.org/ss2.html>

◆ Session Chair**Dr. Sakshi Gupta**Associate Professor
[Dronacharya College of Engineering, India](#)**Mr. Hilal Ahmad Shah**Assistant Professor
[IILM University, Greater Noida, India](#)

Introduction: The rapid convergence of Blockchain, Artificial Intelligence (AI), and Data Analytics is creating new opportunities for developing secure, intelligent, and sustainable digital systems. This Special Session, titled “Blockchain, AI and Data Analytics for Smart and Sustainable Systems,” aims to provide a platform for researchers and practitioners to present recent advances at the intersection of these technologies. The motivation behind the session is to address emerging challenges related to trustworthy data management, intelligent decision-making, privacy, security, automation, and sustainable digital transformation across domains such as healthcare, smart cities, IoT, energy, supply chains, and Industry 5.0.

The proposed session will bring together high-quality research contributions focusing on innovative methodologies, AI-driven blockchain solutions, intelligent data analytics, predictive models, smart contracts, blockchain-enabled IoT, and data-driven applications for sustainable systems. The committed papers are expected to demonstrate novel approaches supported by rigorous methodologies, experimental validation, and practical relevance. Their potential impact lies in advancing intelligent and trustworthy digital solutions, promoting interdisciplinary research, and addressing real-world challenges through the integration of Blockchain, AI, and Data Analytics.

◆ Important Dates

- | | |
|-------------------------|-------------------|
| • Submission Deadline | November 05, 2026 |
| • Notification Date | December 05, 2026 |
| • Registration Deadline | December 30, 2026 |
| • Conference Date | March 27-29, 2027 |

◆ Publication

Submissions will be peer-reviewed by technical committee members. Accepted papers after proper registration and presentation will be published in the **ACM International Conference Proceedings Series** with **Open Access**, and submitted for indexing by **Ei Compindex, Scopus**, etc.

◆ Submission

- Submissions should include author information, abstract, 5-10 keywords, and be in PDF format. Paper length should be longer than 10 pages in conference template. (Enter the submission system and select Special Session 2)
- [Submission Link](#); [Word Template](#); [LaTeX Template](#).
- Abstract/ Presentation: Abstract submission required; oral presentation only; will not be published.
- Full Paper/Publication: Full paper submission required; presentation required; will be published.

◆ Contact Us

Ms. Nydia Liu

Tel: +86-17381841590

Email: icbct2023@163.com◆ Conference Program

March 27, 2027 | 10:00 - 17:00

Pre-conference Registration

Pre-test for Online Participants

March 28, 2027 | 08:30 - 12:10

Opening Remark & Keynote Speech

March 28, 2027 | 13:30 - 17:30

Poster Sessions&Onsite Concurrent Session

March 29, 2027 | 10:00 - 12:00

Onsite Concurrent Session

More Information : <https://www.icbct.org/ss2.html>