



## ICDAM-2026

### 7<sup>th</sup> International Conference on Data Analysis and Management

*Organized by London Metropolitan University, London, UK (Venue Partner)*

*in association with*

*WSG University, Bydgoszcz, Poland, Europe*

*&*

*Portalegre Polytechnic University, Portugal, Europe*

*&*

*BPIT, GGSIPU, Delhi*

*Date: 12<sup>th</sup> – 14<sup>th</sup> June 2026*

**\*\*\*\*\* CALL FOR PAPERS \*\*\*\*\***

#### **SPECIAL SESSION ON**

**Applications of ML and IoT on Sustainable Analytics and Management**

#### **SESSION ORGANIZERS:**

Dr Prasanta Dey, Ashton Business School, United Kingdom, [p.k.dey@ahnton.ac.uk](mailto:p.k.dey@ahnton.ac.uk) (0000-0002-9984-5374)

Dr Souvik Banerjee, Management Development Institute, [souvik.banerjee@mdim.ac.in](mailto:souvik.banerjee@mdim.ac.in)

Dr Aditi Srivastava, ABES Business School, [Draditisrivastava11@gmail.com](mailto:Draditisrivastava11@gmail.com)

#### **EDITORIAL BOARD: (Optional):**

Dr Amrik Singh, Lovely Professional University, India, [amrikmhm@gmail.com](mailto:amrikmhm@gmail.com)

Dr Sumanta Dutta, St. Xavier's College, India, [dutta.sumanta@sxccal.edu](mailto:dutta.sumanta@sxccal.edu)

Dr Anuja Shukla, Jaipuria Institute of Management, India, [Anuja.shukla@jaipuria.ac.in](mailto:Anuja.shukla@jaipuria.ac.in)

Shilpi Yadav, IBM, Durham, NC, USA, [shilpi.yadav16@gmail.com](mailto:shilpi.yadav16@gmail.com)

#### **SESSION DESCRIPTION:**

This session focuses on the applications of ML and IoT on Sustainable Analytics and Management. This session explores the applications of artificial intelligence, machine learning, the Internet of Things, and sustainability in the field of analytics in management. The implementation of robotics and blockchain is also explored in this track. The human-centric approach is also explored in the track in analytics and management. In this transforming era, digital-driven AI plays a vital role in understanding consumers. Management domain includes marketing, finance, HR and other related concepts where the concepts of AI, ML and IoT can be effectively used.

### **RECOMMENDED TOPICS:**

Topics to be discussed in this special session include (but are not limited to) the following:

1. Artificial Intelligence and Machine Learning in Analytics
2. Applications of IoT
3. Emerging Technologies Integration
4. Data-driven Analytics and Innovations
5. Applications of Robotics
6. Blockchain and its Applications
7. Machine Learning in Analytics
8. Sustainability and AI
9. Human-Centric Automation
10. Digital Transformation in Industry 6.0

### **SUBMISSION PROCEDURE:**

Researchers and practitioners are invited to submit papers for this special theme session on “Applications of ML and IoT on Sustainable Analytics and Management in Industry 6.0”

On 12th – 14th June 2026. All submissions must be original and may not be under review by another publication. INTERESTED AUTHORS SHOULD CONSULT THE CONFERENCE’S GUIDELINES FOR MANUSCRIPT SUBMISSIONS at <https://icdam-conf.com/downloads> . All submitted papers will be reviewed on a double-blind, peer-review basis.

**NOTE:** While submitting a paper in this special session, please specify “Applications of ML and IoT on Sustainable Analytics and Management in Industry 6.0” session at the top (above paper title) of the first page of your paper.

\* \* \* \* \*