

UCC/BDCAT Workshops



**16-19 DEC
2024**

Sharjah, UAE

17th IEEE/ACM International Conference on Utility and Cloud Computing (UCC 2024) www.ucc-conference.org

11th IEEE/ACM International Conference on Big Data Computing, Applications and Technologies (BDCAT 2024) www.bdcatt-conference.org

Welcome to the Workshops of the 17th IEEE/ACM International Conference on Utility and Cloud Computing (UCC), and the 11th IEEE/ACM International Conference on Big Data Computing, Applications and Technologies (BDCAT). These workshops are designed as a platform for participants to engage with cutting-edge research and developments in the fields of cloud computing and big data analytics.

The workshops aim to provide an interactive environment where researchers, practitioners, and students can exchange ideas, present their work, and receive valuable feedback from experts. It is an excellent opportunity to network with peers and enhance your understanding of the latest trends and challenges in these dynamic fields.

The workshops for UCC 2024 and BDCAT 2024 will be held during the main conferences, hosted by the University of Sharjah in the United Arab Emirates (UAE) from December 16-19, 2024.

We invite researchers, practitioners, and students to participate and submit their work in line with the main tracks of UCC and BDCAT.

UCC Workshops

- 2nd [Intelligent Systems and Paradigms for Next Generation Computing Evolution](#) Workshop (INSPIRE)
- [Enhancing Data Security and Defences in the Digital Age](#) Workshop (EDS)
- 3rd [Blockchain for Smart Cyber-Physical Systems](#) Workshop (BlockCPS)
- 6th [Cloud, IoT and Fog Systems and Security](#) Workshop (CIFS)
- 13th [Cloud and Edge Computing, and Applications Management](#) Workshop (CloudAM)
- 4th [Distributed Machine Learning for the Intelligent Computing Continuum](#) Workshop (DML-ICC)
- [Trustworthy And Secure Cloud Services](#) Workshop (TSCS)

BDCAT Workshops

- [Next-Gen Healthcare](#) Workshop (NGH)
- [Artificial Intelligence for Secure Software and Systems](#) Workshop (AI-SSS)
- [Embedded Intelligence: Bridging Big Data and Embedded Systems for Future Technologies](#) Workshop (EI-BBDESFT)
- Advancing Machine Learning Applications for Resilient Collaborative 6G-based IoT Networking through Federated Learning Workshop (AMLA)

Workshop inquiries should be sent by e-mail to the workshops chairs

Josef Spillner <josef.spillner@zhaw.ch>
Lu Liu <l.liu3@exeter.ac.uk>