

Agenda Overview

Day 1, Sept. 14, 2026, Monday (GMT+1)

Duration	Venue: TBA
10:00-17:00	Conference Registration & Conference Material Collection Note: the arrival registration can be done on Sept. 15, 2026.

Day 2, Sept. 15, 2026, Tuesday (GMT+1)

Duration	Venue: TBA
09:00-09:10	Opening Remarks Prof. Christopher Nugent, Ulster University, UK Prof. Huiru Zheng, Ulster University, UK
09:10-09:55	Keynote Speaker I Prof. Tuan D. Pham, Queen Mary University of London, UK Speech title: "Spatial AI: From Tissue States to Precision Medicine"
09:55-10:25	Coffee Break & Group Photo
10:25-11:10	Keynote Speaker II Prof. Christopher Nugent, Ulster University, UK Speech title: "Sustainable AI for Edge based Human Activity Recognition"
11:10-11:35	Invited Speaker I Prof. Chanchal Mitra, University of Hyderabad, India Speech title: "Diabetes (DMT2) and the Gut"
11:35-12:00	Invited Speaker II Assoc. Prof. Yingxue Ren, Mayo Clinic, USA Speech title: "Immunopipe V2: A Comprehensive Pipeline for Integrated scRNA-seq and scTCR/BCR-seq Analysis with Cloud Support and AI Assistance"
12:00-13:30	Lunch-TBA

Duration	Venue: TBA
13:30-15:45	Onsite Oral Session Topic: AI and Multi-Omics for Biomedical Discovery and Drug Target Research Paper: L0006-A, L0016-A, L0020, L0019, L0021, L2003, L2017, L2018, L2007
15:45-16:15	Coffee Break
16:15-17:30	Poster Session Topic: Bioinformatics, Genomics and Computational Biomedical Research Paper: L1001, L0014, L0017, L0018, L2004, L2005, L2006, L2008-A, L2010-A, L2012-A, L2014-A
17:30-20:00	Dinner-TBA

Tips: Please arrive at the Conference Room 30 minutes before session. The duration for Keynote Speech: about 40 minutes of presentation and 5 minutes of Q&A. The duration for Invited Speech: about 20 minutes of presentation and 5 minutes of Q&A. The duration for Regular Presentation: about 12 minutes of presentation and 3 minutes of Q&A.