

	Sunday - 9th of June	Monday - 10th of June	Tuesday - 11th of June	Wednesday - 12th of June	Thursday - 13th of June	Friday - 14th of June
08:00		Registration	Registration	Registration	Registration	
09:00		Opening Session Keynote: Prof. Jean-Luc Bertrand-Krajewski <i>Reflections on 30 years of first flush research</i>	Parallel Sessions 1.1a 3.1a 4.1b 5.5a 6.2a	Parallel Sessions 1.2a 4.2a 5.2b 5.7b 6.2b	Parallel Sessions 1.1b 2.1b 4.1a 5.5b 6.3a	Parallel Sessions 2.6a 3.2c 4.1g 5.4d 5.7c
10:00		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00		Parallel Sessions Poul Harremoes Award Presentation	Parallel Sessions 1.4a 3.3a 4.3b 5.4b 6.1a	Parallel Sessions 1.4b 4.1d 5.3b 5.6b 6.1c	Parallel Sessions 2.5a 3.1b 3.4a 4.3c 5.4c	Parallel Sessions 1.2b 2.7a 2.8b 4.3d 5.2d
12:00		Lunch	Lunch	Lunch	Lunch	Lunch
13:00		Parallel Sessions 2.3a 4.1a 5.2a 5.3a 6.6a	Keynote: Wendy Franchan <i>New European Legislation: Future Perspectives</i> Parallel Sessions 4.1c 6.4a 5.6a 2.2a Co-UD	Keynote: Prof. David McCarthy <i>Future of WBE and low-cost sensing</i>	Keynote: Dr. Lana Mutzner <i>Emerging Contaminants in Urban Drainage</i> Parallel Sessions 2.2b 3.2b 4.4a 5.2c 5.6c	Keynote: Prof. Michael Templon <i>Equitable water management around the globe</i>
14:00	JCUD Public Meeting	Poster Session 1 / Tea Break		Excursions and Session		Closing Session
15:00		Parallel Sessions 2.8a 5.2a 4.5a 5.4a 6.7a	Coffee Break 1.3a 2.1a 5.2a 5.7a 6.1b		Poster Session 2 / Tea Break	
16:00	Pre-registration				Parallel Sessions 1.4c 2.4a 4.1f 5.1a 6.5a	
17:00	Ice Breaker Event Conference Venue	Working Group Meetings / Young Water Professional Event	Botanical Gardens Beer Tasting			
18:00						
19:00					Conference Dinner	
20:00						
21:00						
22:00						
23:00						
24:00						
25:00						
26:00						
27:00						

- ### 1. Urban Hydrological Processes

 - 1.1 Urban Rainfall and radar measurements
 - 1.2 Evapotranspiration and Infiltration
 - 1.3 Climate change impacts and projections
 - 1.4 Accumulation and wash off of pollutants

2. Water quality processes in urban drainage

 - 2.1 Pollutant transport and transformation
 - 2.2 Contaminants of concern
 - 2.3 Sediment characteristics and transport
 - 2.4 Sewer infiltration and exfiltration
 - 2.5 Combined sewer overflows
 - 2.6 Illicit connections and FOG deposits
 - 2.7 Wastewater based epidemiology
 - 2.8 Hydraulics of urban drainage networks

3. Urban Flooding and Receiving waters

 - 3.1 Urban floods
 - 3.2 Receiving water impacts
 - 3.3 Priority Substances in receiving waters
 - 3.4 Biodiversity and aquatic habitats

4. Sustainability and climate change adaptation

 - 4.1 Sustainable Urban Drainage Systems
 - 4.2 Rainwater and greywater harvesting
 - 4.3 CSO treatment
 - 4.4 Urban stream restorations

5. Data, Tools, Techniques and Analyses

 - 5.1 Open data and reliability
 - 5.2 Instrumentation, measurement and monitoring
 - 5.3 Forecasting and real-time control
 - 5.4 Model development and uncertainty analysis
 - 5.5 Artificial Intelligence
 - 5.6 Asset management and inspection techniques
 - 5.7 Modelling of SUDS

6. Water Management Society

 - 6.1 Urban planning
 - 6.2 Integrated urban water management
 - 6.3 Socio-economics and stakeholders involvement
 - 6.4 Institutional arrangements and policies
 - 6.5 Benchmarking and performance indicators
 - 6.6 Global change adaptation
 - 6.7 Innovative case studies

Detailed Programme

The ICUD2024 programme can be accessed through an interactive online tool. All the Extended Abstracts are also available for participants of the conference only (through log-in with the email addressed used for registration). You can access the online tool [here](#).

