

IWA DIPCON2026

PRELIMINARY AGENDA

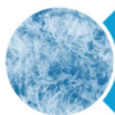
23rd International Conference on Diffuse Pollution & Eutrophication

November 24 – 27, 2026

TU Wien, Vienna, Austria



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Tuesday, November 24

12:00pm - **YWP Workshop**

4:30pm

Location: **Meeting room ADEG**

3:00pm - **IWA DIPCON Management Committee meeting**

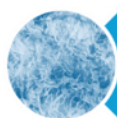
4:30pm

Location: **Library-Meeting room AA0258**

5:00pm - **Welcome reception**

9:30pm

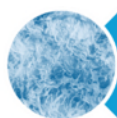
Location: **TUtheSky**



Wednesday, November 25



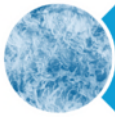
8:30am - 9:00am	Registration Location: Prechtlsaal	
9:00am - 9:15am	Welcome & Opening Remarks Location: Prechtlsaal Chair: Ottavia Zoboli	
9:15am - 10:45am	Keynote presentations Location: Prechtlsaal Chair: Ottavia Zoboli	
10:45am - 11:15am	Coffee break Location: Prechtlsaal	
11:15am - 12:30pm	Innovative Technologies and Materials for Water Treatment and Resource Management (ORALS) Location: Boecklsaal Chair: Ferdi Hellweger	Advancing Nature-Based Solutions for Diffuse Pollution: From Global Evidence to Site-Specific Applications (ORALS) Location: Prechtlsaal Chair: Marla Maniquiz-Redillas
12:30pm - 1:30pm	Lunch break Location: Prechtlsaal	
1:30pm - 3:00pm	Advancing Lake Eutrophication Management: Monitoring, Modeling, and Forecasting (ORALS) Location: Boecklsaal Chair: Yonghui Song	From Data to Decisions: Tools and Strategies for Water Security and Pollution Control (ORALS) Location: Prechtlsaal Chair: Fumiyuki Nakajima
3:00pm - 3:30pm	Coffee break Location: Prechtlsaal	
3:30pm - 5:30pm	Advanced Treatment Technologies for Emerging Contaminants, Wastewater and Resource Recovery (POSTERS) Location: Boecklsaal Chair: Matthias Zessner	Diffuse Pollution: Monitoring, Modeling, and Management (POSTERS) Location: Prechtlsaal Chair: Ottavia Zoboli
7:00pm - 11:00pm	Gala Dinner Location: City Hall	



Thursday, November 26



9:00am - 10:30am	Advancing Integrated Stormwater Management: From Green Infrastructure to Ecosystem Health (ORALS) Location: Boecklsaal Chair: Cevza Melek Kazezyilmaz-Alhan	Watershed-Scale Modeling for Diffuse Pollution Source Apportionment and Management (ORALS) Location: Prechtlsaal Chair: Xiaoyan Wang
10:30am - 11:00am	Coffee break Location: Prechtlsaal	
11:00am - 12:30pm	Microplastics in Urban and Agricultural Environments: Sources, Interactions, and Solutions (ORALS) Location: Boecklsaal Chair: Sheeraz Ahmed Memon	Nutrient and Sediment Management: From Source Identification to Load Reduction Targets (ORALS) Location: Prechtlsaal Chair: Markus Venohr
12:30pm - 1:30pm	Lunch break Location: Prechtlsaal	
1:30pm - 3:00pm	Natural and Constructed Wetlands: Performance, Services, and Emerging Risks (ORALS) Location: Boecklsaal Chair: Leehyung Kim	Emerging Contaminants Across Compartments: Occurrence, Fate, and Risk (ORALS) Location: Prechtlsaal Chair: Puangrat Kaewlom
3:00pm - 3:30pm	Coffee break Location: Prechtlsaal	
3:30pm - 5:00pm	Data-Driven Water Quality Assessment: From Traditional Indices to Machine Learning (ORALS) Location: Boecklsaal Chair: Jejal Bathi	Balancing Agriculture and Water Quality: Nutrients, Pesticides, and Irrigation Practices (ORALS) Location: Prechtlsaal Chair: Eakalak Khan
5:00pm - 5:15pm	Technical break	
5:15pm - 6:00pm	Closing session Location: Prechtlsaal	



Friday, November 27



Technical Tours

Technical Tour No.1 (Petronell)
**Riverbank and membrane
filtration drinking water
treatment plant
Petronell-Carnuntum**

9 am – 3 pm
max. 20 persons

Technical Tour No.2 (Traisen)
**Hydropower and large-scale
river renaturation**

8:30 am – 5:30 pm
max. 25 persons