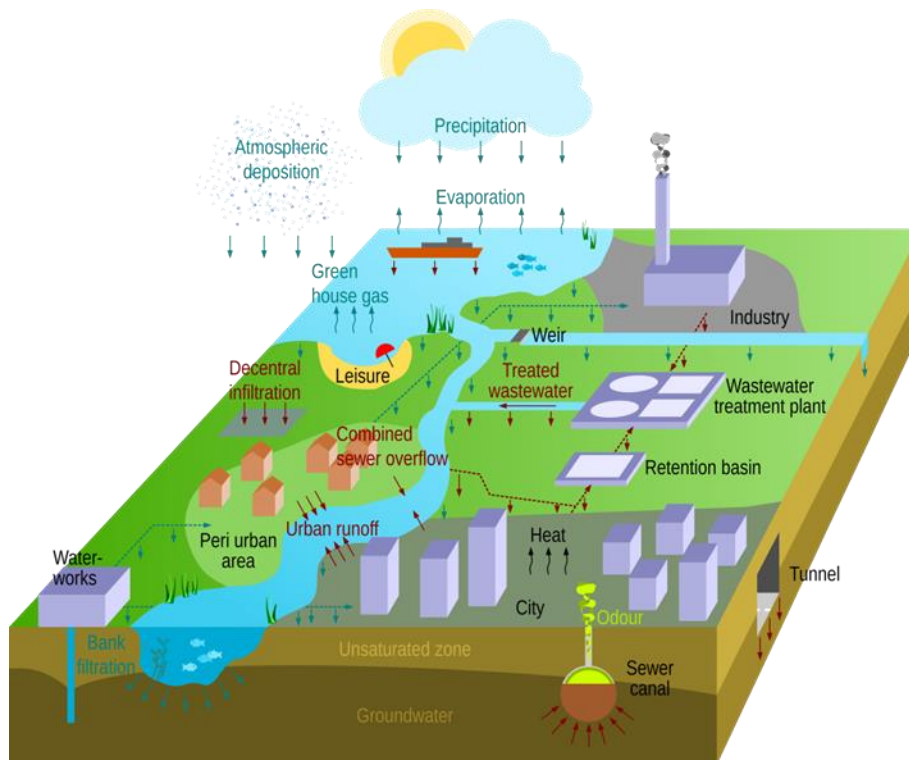




On-Site Evaluation of Research Training Group  
'Urban Water Interfaces (UWI)' (GRK 2032/2)

13<sup>th</sup> and 14<sup>th</sup> February 2019



## Speakers

Prof. Dr.-Ing. Reinhard Hinkelmann, TUB

Prof. Dr. rer. forest. Birgit Kleinschmit, TUB

Prof. Dr. rer. nat. Mark Gessner, IGB & TUB

PD Dr. rer. nat. Sabine Hilt, IGB



## Location

TSB Konferenzzentrum Mitte  
Technologie- und Innovationspark (TIB)  
Gustav-Meyer-Allee 25, 13355 Berlin  
Entrance/Building 12.5, 1. OG

## Agenda 13 February 2019

- 13:30 Pickup of reviewers by taxi from Hotel 'Wyndham Garden Berlin Mitte'
- 14:00 Internal preliminary discussions by the reviewers  
Moderator: Prof. Jutta Winsemann  
Location: Room 5  
*(Reviewers, rapporteur, DFG Head Office staff)*
- 14:45 Welcome and introduction by Prof. Reinhard Hinkelmann  
(main UWI speaker)  
Location: Room 4  
*(Doctoral and postdoctoral researchers, rapporteur, representatives of the federal and state ministries, university administration, representatives of non-university partners, DFG Head Office staff)*  
Prof. Reinhard Hinkelmann: Highlights and developments
- 15:00 Oral presentation of the Research Training Group and discussion  
Moderator: Prof. Birgit Kleinschmit (UWI speaker)  
Location: Room 4  
*(Doctoral and postdoctoral researchers, reviewers, rapporteur, representatives of the federal and state ministries, university administration, representatives of non-university partners, DFG Head Office staff)*  
Robert Ladwig (1<sup>st</sup> cohort): Adapting the water management to mitigate the impact of multiple stressors on an urban lake: Case study Lake Tegel, Germany  
Jonas Schaper (1<sup>st</sup> cohort): Removal of trace organic compounds in hyporheic reactors of urban freshwater systems  
Katharina Teuber (1<sup>st</sup> cohort): A Computational Fluid Dynamics (CFD) approach to describe odour and H<sub>2</sub>S mass transfer across the water-air-interface in sewer systems  
Stenka Vulova (2<sup>nd</sup> cohort): Heat and vapour fluxes of urban vegetation patterns – a remote sensing based approach
- 16:00 Poster presentations of the Research Traininig Group by UWI doctoral students and kollegiates of 1<sup>st</sup> and 2<sup>nd</sup> cohort  
Moderator: Dr. Sabine Hilt (UWI speaker)  
Location: Room 3 & 4  
*(Doctoral and postdoctoral researchers, reviewers, rapporteur, representatives of the federal and state ministries, university administration, representatives of non-university partner, DFG Head Office staff)*



18:00 Discussion between doctoral researchers, reviewers and rapporteur  
Moderator: Prof. Jutta Winsemann  
Location: Room 4  
*(Doctoral and postdoctoral researchers, reviewers, rapporteur, representatives from state and federal ministries, DFG Head Office staff)*

~ 18:45 End of first day

19:00 Reviewers' return to Hotel

### **Agenda 14 February 2019**

08:30 Pickup of reviewers by taxi from Hotel 'Wyndham Garden Berlin Mitte'

9:00 Reviewers' meeting  
Moderator: Prof. Jutta Winsemann  
Location: Room 5  
*(Reviewers, rapporteur, representatives from the DFG Head Office)*

10:00 Plenary discussion involving all members of the Research Training Group and representatives of the university administration and non-university partner  
Moderator: Prof. Jutta Winsemann  
Location: Room 4  
*(Doctoral and postdoctoral researchers, participating researchers, representatives of the university administration, reviewers, rapporteur, representatives of non-university partners, representatives of the federal and state ministries, DFG Head Office)*

11:00 Final reviewers' meeting  
Moderator: Prof. Jutta Winsemann  
Location: Room 5  
*(Reviewers, rapporteur, representatives of the federal and state ministries, DFG Head Office)*

~ 14:00 End of review

### **Contact**

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Phone: 0177 3846075

TSB Konferenzzentrum  
Phone: 030 440 123 295



## Directions to TSB Konferenzzentrum Mitte

The Konferenzzentrum (blue star in the map below) can be reached by public transport, using the S-Bahn lines S1, S2, S25 getting off at Humboldthain or the U-Bahn line U8 getting off at station Voltastraße.



<https://www.openstreetmap.org/?mlat=52.5410&mlon=13.3863#map=16/52.5410/13.3863>

## Directions to Hotel 'Wyndham Garden Berlin Mitte'

The Hotel is situated in Osloer Strasse 116 a, 13359 Berlin and can be reached by S-Bahn line S1, S2, S 25, S8, S26, S85 getting off at Bornholmerstrasse. From there it is a short walk of about 9 mins down Osloer Strasse.

Further information can be found under the following link:

<https://www.wyndhamhotels.com/directions>