

Locations

Oskar von Miller Forum

Oskar-von-Miller-Ring 25
80333 München
Auditorium at the Ground Floor
www.oskarvonmillerforum.de

Vorhoelzer Forum

Main Entrance TUM, Arcisstr. 21,
80333 München
Take the elevator to the 5th Floor
www.vf.ar.tum.de

TUM Institute for Advanced Study

Lichtenbergstraße 2 a
85748 Garching
Auditorium at the Ground Floor
www.tum-ias.de



About the Lecture Series

The TUM Water Lecture Series has been launched in 2015 and aims to convey the topic of resilient water systems under dynamic stress to a wide audience. Come and learn about the research frontiers in water during interactive panel discussions and keynote lectures from internationally renowned scientists and engineers in the water field.

The Lecture Series is free of charge. However, registration is requested no later than one week before the respective lecture by email (water@tum.de).

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If you are interested in receiving notifications about the activities of the TUM Water Cluster please drop us an email at water@tum.de.

TUM Water Cluster

Lecture Series

Winter Term 2016/17



Photo: Albert Scharger / TUM



Supported by:



OSKAR VON MILLER FORUM

Vorhoelzer Forum

19 October 2016, 4:00 pm

Location: Oskar von Miller Forum

From Science to Policy in the Water World – Work at the German Environment Agency

Dr. Lilian Busse
German Federal Environmental Agency



Since April 2015, Dr. Lilian Busse is leading the Division of Environmental Health and the Protection of Ecosystems at the German Environment Agency. From 2006 to 2015 Dr. Busse was a lead scientist at the California Environmental Protection Agency, USA. She worked as a scientist at the Scripps Institution of Oceanography in San Diego from 2002-2006.

22 November 2016, 4:00 pm

Location: Vorhoelzer Forum

Darcy Lecturer 2016

Seeing Things Differently: Rethinking the Relationship Between Data, Models, and Decision-Making

Prof. Dr. Ty Ferre
University of Arizona



Ty Ferre is a professor in the Department of Hydrology and Atmospheric Sciences at the University of Arizona, USA. He is particularly interested in coupling relatively simple physical models, instrument response models, and advanced inverse methods to support decision making. He has a PhD in Geophysical Engineering from the Colorado School of Mines and a PhD in Earth Sciences from the University of Waterloo.

01 February 2017, 4:00 pm

Location: Institute for Advanced Study

WASH in Slums:

Access to Water, Sanitation and Hygiene – Challenges and Solutions in Periurban Informal Settlements

Dr. Ulrike Pokorski da Cunha
Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)



Since March 2012, Dr. Ulrike Pokorski da Cunha is Head of International Water Policy and Infrastructure at GIZ. The division addresses questions such as: What does the human right to water and sanitation mean in practice? The lecture will first give an overview about the initial and global political situation. Moreover challenges and approaches regarding the topic will be addressed.