

Lecture Series TUM Water Cluster

**Towards a sustainable water future:
shaping the next decade of global water
research in the era of Anthropocene**

January 10, 2018, 16:00 h

Prof. Dr. Anik Bhaduri

Griffith University ·
Australian Rivers Institute,
Brisbane, Australia



Prof. Bhaduri is the Executive Director of the Sustainable Water Future Programme (Water Future) of Future Earth and is an Associate Professor at the Australian Rivers Institute, Griffith University.

With a background in environment and natural resource economics, Prof. Bhaduri has worked on several topics and projects, ranging from transboundary water sharing to adaptive water management under climate change.

Prof. Bhaduri plays a crucial role in the development for the Sustainable Water Future Programme under Future Earth, and shaping the next decade of global water research towards motivating a transition from knowledge-to-concrete action, and to find solutions through the co-production of knowledge involving scientists and stakeholders

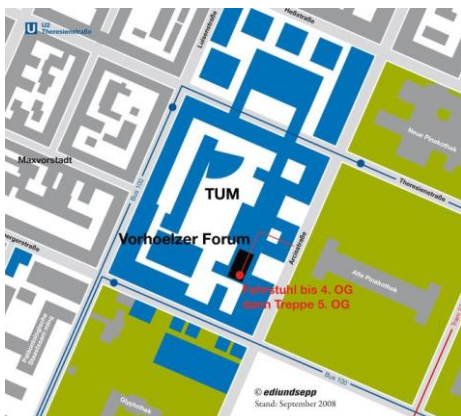
Registration is required until January 4, via water@tum.de.

Location

Vorhoelzer Forum

Main Entrance TUM,
Arcisstr. 21, Room 5170,
80333 München

Take the Elevator to the 5th Floor
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If you are interested in receiving notifications about activities of the TUM Water Cluster, please drop us an E-mail at water@tum.de.