

TUM

TUM | **20**
DeSal
Challenge | **16**

PROVIDING WATER FOR THE WORLD

Young
Scientists
Colloquium

Invitation

TUM DeSal Challenge

TUM DeSal Young Scientist Colloquium – Networking event for young scientists with research focus water & desalination in Germany

You are working in the desalination and water research area and would like to get to know your colleagues working on similar topics in Germany?

Join us at the TUM DeSal Young Scientist Colloquium on 17th June 2016 at Technische Universität München!

What do you need to bring?

- brief presentation of your research (~ 15 min, no guidelines)
- informal registration to **desalination@td.mw.tum.de** until 1st May 2016 (for each participant: name, institute, title of presentation)

No registration fees

Where?

Lehrstuhl für Thermodynamik
Technische Universität München
Boltzmannstraße 15
D-85747 Garching

An educational campaign for and with students
to face water scarcity

Invitation

What may you expect?



exchange
of experience
in research



new ideas for every-day-
business (experimental,
numerical, organizational)



visit of
TUM DeSal
Challenge 2016



free accomodation
in Munich (1 night,
(sponsored by DME e. V.)



informal
atmosphere



get-together
with peers



summer festival
in the evening



invitation to
DME e. V.
Salinenclub

www.desalchallenge.com

About us

The Young Scientists Colloquium is a joint initiative of Deutsche MeerwasserEntsalzung e.V. (DME) and Technische Universität München (TUM) with the goal to promote young scientists who are active in desalination research in Germany. The event takes place under the umbrella of TUM DeSal Challenge, a desalination competition for students hosted by Lehrstuhl für Thermodynamik of TUM since 2009.

Organisation TUM DeSal Challenge

Technische Universität München
Lehrstuhl für Thermodynamik

Dr. Markus Spinnler | Alexander Kroiß

Boltzmannstr. 15
85748 Garching, Germany

Tel.: + 49 89 289 16222

Fax: + 49 89 289 16218

info@desalchallenge.com
www.desalchallenge.com

TUM DeSal Challenge 2016 is supported by



KSB STIFTUNG



Solarenergieförderverein
Bayern e.V.

Bavarian Association for the Promotion
of Solar Energy



Lehrstuhl für
THERMODYNAMIK

