"Empowering Presence and Effective Communication in Geoscience"

In the dynamic and demanding field of geoscience, PhD students often face the dual challenge of mastering their scientific expertise while effectively communicating their findings and ideas. This workshop, tailored specifically for international geoscience doctoral students, aims

to bridge this gap by enhancing skills in presence, negotiation, and quick-wittedness.

The interactive workshop will empower participants to confidently navigate the multifaceted aspects of scientific communication and interpersonal interactions. Through a blend of theoretical insights and practical exercises, attendees will learn to booster their selfconfidence and self-worth, key attributes that resonate in all forms of communication.

**Key areas of focus include:** 

Counteracting Insecurities: Strategies to overcome doubts and fears, fostering a mindset of

resilience and self-assurance.

Quick-Wittedness in Communication: Developing the ability to respond swiftly and

effectively in discussions, enhancing engagement and impact.

 Science Communication and Negotiation: Techniques to clearly and compellingly present complex scientific ideas and negotiate effectively when applying for a new position or

requesting resources.

• Understanding Cultural Nuances: Exploring the 'Culture Map' to appreciate and navigate

the diversity in international settings.

Participants will emerge with the ability to clearly articulate their mistakes, stand confidently in their expertise, and radiate their capabilities. The workshop encourages networking and collaboration, fostering a community where sharing challenges and solutions becomes the norm. The workshop transforms the graduates' presence and communication skills, making

their scientific journey as impactful as their research.

Workshop information in short:

**Topic:** Empowering Presence and Effective Communication in Geoscience

**Trainer:** Dr. Ben Hartwig und Sandra Schauber-Leonhardt

Date: 21/22 March 2024; 9 AM to 5 PM (breaks included)

Available spaces: 16