

# Marine STSing Winter Term Sessions

## Program

Please note: If you are not part of the Marine STSing reading group, please email Ramona Haegele to be included: [ramona.haegele@idos-research.de](mailto:ramona.haegele@idos-research.de)  
It is important to register with us so that we can provide you with the materials and texts that you need to participate.

**Wednesday, 26.10., 10-11:30h with Stefan Helmreich & Casper Bruun Jensen**

*Panel discussion: "STS meets Marine Environments, Part 1"*

We will be hosting Stefan Helmreich and Casper Bruun Jensen for an online discussion.

**Tuesday, 15.11., 10-11h**

*Anja Klein*

Humboldt Universität zu Berlin

Anja will share material concerning the role of water within practices of modeling human-environment relationships with us.

**Tuesday, 13.12., 10-11h & 11-12:30h with Isabelle Simpson and Ashley Carse**

*Discussion of texts*

We will prepare the "STS meets Marine Environments, Part 2".

*Panel discussion: "STS meets Marine Environments, Part 2"*

We will be hosting Ashley Carse and Isabelle Simpson for an online discussion.

**Tuesday, 17.01., 10-11h**

*Laura McAdam-Otto*

Goethe University Frankfurt

Laura will share fieldwork notes collected in a laboratory in Mexico for joint interpretation/discussion

**Tuesday, 07.02., 10-11h**

*Indrawan Prabaharyaka*

Humboldt Universität zu Berlin and Indonesian Research & Innovation Agency

Indrawan will share fieldwork results from a project which deals with gender relations (human-human, human-nonhumans, spatial) in marine knowledge production

**Tuesday, 14.02., 10-11h**

*Ramona Haegele*

German Institute of Development and Sustainability & University of Bonn

Ramona will share a draft of a paper on the interaction of an autonomous submersible buoy for marine carbon observations and scientists

**Please log in via zoom:**

Meeting ID: 860 3088 2247

Code: 417686

Please contact Laura in case you have questions: [otto@em.uni-frankfurt.de](mailto:otto@em.uni-frankfurt.de)