



Call for participants

© Sebastian Ferse

SUMMER SCHOOL

“Generating impact in complex natural resource contexts: co-design and development of transdisciplinary research projects”

24 October – 1 November 2022 | online

This 1.5 week summer school will be all about **collaboration and co-designing**. A focus will be on tropical coastal settings as examples of urgent sustainability challenges and complex social-ecological systems.

Event highlights

- You develop and implement a transdisciplinary research project and plan which will increase societal impact.
- **7 days full of exchange** with leading international academics, practitioners and experts in knowledge transfer and communication at the science/policy interface.
- **Intense program of transdisciplinary** backgrounds, concepts, and methods.
- Learn about different models of impact pathways, developing a theory-of-change and how to tackle inequality.
- **Train your transferable skills** about communicating science to various actors and audiences.
- **Meet other international early-career scientists** and continue building up your network.

KEY FACTS

Dates: 24 October – 1 November 2022

Place: Online

APPLY NOW

Application deadline: 31 August 2022

Upload your letter of motivation, project idea or potential case study, and a short CV to:

https://forms.leibniz-zmt.de/Wordpress/?page_id=1035

CONTACT

Rebecca Lahl (rebecca.lahl@leibniz-zmt.de)

Dr. Sebastian Ferse (sebastian.ferse@leibniz-zmt.de)

Who can apply

We invite applications from PhD candidates and post-doctoral scientists worldwide and from various disciplines in the field of marine research, ideally in or anticipation of the “design” phase of an own project. Please **outline your motivation** why you want to learn about transdisciplinarity and **submit a project idea or potential case study**. Prior experience in transdisciplinarity is not required, preference will be given to participants with concrete project ideas.