Research School for
Negative Emission Technologies

NETs@Helmholtz

FIND US!

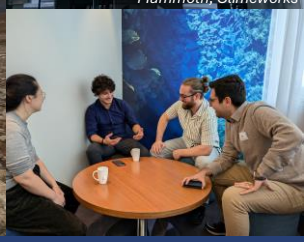
Mammoth, Climeworks DAC+S plant, Iceland

Training early-career scientists in the interdisciplinary field of negative emission technologies, with a focus on Direct Air Carbon Capture and Storage (DACCS).

We aim to foster transdisciplinary thinking, networking and a critical but open mindset while providing the tools to conduct good scientific work and pursue a fulfilling career.

A strong focus is on technology and knowledge transfer, thus providing the next generation of researchers with the necessary skills to make a visible impact on the ramp-up of negative emission technologies.

Mammoth, Climeworks



Measures

- ✓ Join annual retreats
- ✓ Participate in exchange stays at partner institutions
- ✓ Communicate your research through DACS Talks
- ✓ Engage with transdisciplinary experts in our lecture series & webinars
- ✓ Explore the industry during field trips & fireplace talks
- ✓ Develop awareness through training on diversity, inclusion & cognitive bias
- ✓ Train your transferable skills
- ✓ Benefit from individual coaching & training opportunities
- ✓ Tap into Helmholtz-wide resources & expand your professional networks

The Research School NETs@Helmholtz is part of the DACStorE project, which focuses on scaling up Direct Air Carbon Capture and Storage (DACCS) for a sustainable, defossilized economy. DACCS captures CO_2 from the air and permanently stores it underground.

Key research areas include technology assessment, energy systems integration, life cycle analysis, atmospheric research, DACC technology development, stakeholder analysis, and legal aspects.

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GFZ Helmholtz-Zentrum für Geoforschung · hereon · HZB Helmholtz Zentrum Berlin · JÜLICH Forschungszentrum · KIT Karlsruher Institut für Technologie · TU berlin · UFZ Helmholtz Zentrum für Umweltforschung · HELMHOLTZ