



# Student Assistant (m/f/d)

Participation in the research group *Designing Real-World Laboratory Research* with a focus on the *tdAcademy* project

Starting immediately, 40 - 52 hours per month, duration: 12 months

## Project description:

The project *tdAcademy*, which is worked on within the research group *Designing Real-World Laboratory Research* at ITAS, deals with central topics of transdisciplinary and participatory research. The aim is to expand the shared knowledge base of the transdisciplinary research community, strengthen the development of expertise for users, and further network the community.

Four institutions across Germany are working together on the project: The ISOE (Institute for Social-Ecological Research) in Frankfurt, the ZTG (Centre for Technology and Society) in Berlin, the Oeko-Institut in Freiburg and the Institute for Technology Assessment and Systems Analysis (ITAS) in Karlsruhe.

#### Job description:

To support the scientific work in the *tdAcademy* project at ITAS, we are looking for a student assistant (m/f/d) to start as soon as possible.

The tasks include:

- Support in the evaluation of the project (planning, implementation and evaluation)
- Support in the preparation of capacity-building formats and workshops
- Literature research and structured review of project-related literature
- Documentation and recording of relevant literature in the literature database Zotero
- (if interested) Participation in the publication of the results

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## What we preferably look for in a candidate:

- Interest in transdisciplinary research
- Enrolment at a university (Bachelor/Master)
- A structured and meticulous way of working
- Very good written and spoken English skills, good command of German
- Optional: experience with literature research and literature databases such as Zotero

# What we offer:

- a responsible position in a growing interdisciplinary team
- a workplace in the centre of Karlsruhe
- the opportunity to actively contribute to transdisciplinary research

If you have any questions, please contact Nina Frölich (research associate in the *tdAcademy* project). Please send your application online including a cover letter and the usual attachments (CV and copies of certificates) to <a href="mailto:nina.froelich@kit.edu">nina.froelich@kit.edu</a> by **10**<sup>th</sup> of **June 2024**.

We look forward to receiving your application!