

Job-ID: ITA069DOC124

The Institute of Technology Assessment (ITA) of the Austrian Academy of Sciences (OeAW) – Austria’s leading non-university research and science institution – has a double mission: Its team carries out interdisciplinary research on the impacts of new technologies on society, the environment, and the economy, i.e. technology assessment (TA). The results of our work support policy-makers, the administration, and the public concerning technology policy issues. The Institute is offering a

PHD STUDENT POSITION (F/M/X)

(full-time, 40 hours per week)

for a duration of 12 months, with the option to get prolonged.

Your tasks:

- Collaboration in technology assessment projects in the field of artificial intelligence
- Active participation in the institute’s inter- and transdisciplinary discourse

Your profile:

- Completed university studies (Master), preferably in a social-science domain
- Ideally, experience in the field of technology assessment or inter- and transdisciplinary research
- Experience in qualitative research methods and organisation of workshops
- Knowledge in the field of digitalization and society incl. artificial intelligence
- First academic publications
- Excellent German and English skills needed
- Soft skills: capacity for teamwork, communicative character

Our offer:

- Fascinating field of activity in a dynamic environment
- Numerous voluntary social benefits
- Flextime arrangement
- Central downtown location
- Option to get involved in future TA projects

We offer an annual gross salary of € 50.364,44, according to the collective agreement of the Austrian Academy of Sciences.

Please send your application, including a motivation letter in the German language and all relevant documents, certificates/references via e-mail to tamail@oeaw.ac.at c/o Director Dr Michael Nentwich (mentioning Job ID: ITA069DOC124) **no later than Mai 23th, 2024.**

The Austrian Academy of Sciences (OeAW) pursues a non-discriminatory employment policy and values equal opportunities and diversity. Individuals from underrepresented groups are particularly encouraged to apply.