

## Trier University of Applied Sciences

# HOCH SCHULE TRIER



### Fact Sheet: Tandem Professorship

Do you work in academics and have extensive teaching and research experience at a university? Does your goal of obtaining a professorship in your subject area feel like it is getting farther and farther away? You know, though, that your path in teaching and research doesn't have to end here? Do you like to work on and research specific solutions for practical problems with industrial and practical relevance? Do you make use of cooperative partnerships and would you like to pass on your knowledge? Do you see points of contact for your research at the leading research university for applied sciences in Rhineland-Palatinate: at Trier University of Applied Sciences?

Then the new Tandem Professorship at Trier University of Applied Sciences is just the thing for you.

With a Tandem Professorship, you can make up 50% of your missing practical work experience with one of the university's industrial cooperation partners and, at the same time, use 50% of your time for teaching and research at Trier University of Applied Sciences. The Tandem Professorship is remunerated according to W1 (50%). It is a temporary employment contract under private law for a maximum of 3 years. After the Tandem Professorship has expired, the position can be transformed into a full-time professorship.

#### Your Benefits:

- Good prospects at a university of applied sciences
- Preserve the ability to be appointed with a maximum of 3 years of professional experience

Sponsored by:



Bundesministerium für Bildung und Forschung





Trier University of Applied Sciences

н **O** C н S C UL Н Ε Т R IE R

- Become familiar with the university and the HAW (Hochschule für angewandte Wissenschaften = university of applied sciences) professorship
- Become familiar with industrial practice
- Preparation for a HAW professorship

#### We Offer:

- An innovative working environment with young people
- Innovative research and teaching with application relevance
- A team-oriented working environment, pleasant teaching atmosphere
- Freedom and autonomy, possibilities to work flexibly
- International and interdisciplinary cooperation opportunities
- A comprehensive range of continuing education training and qualification possibilities
- Welcome offers for new appointments
- Family-friendly working conditions and childcare offers (certified family-friendly university)
- Support and counseling from our Family Service and our Dual Career Service centers

#### Who can apply?

- Outstanding researchers (PostDocs) with a teaching and research focus related to one of the seven departments at Trier University of Applied Sciences: Civil and Supply Engineering + Food Technology, Engineering, Computer Science + Therapy Science, Art and Design, the Business School, Environmental Business and Environmental Law as well as Environmental Planning and Environmental Technology
- Cosmopolitan people who enjoy an innovative, academic environment: innovation, joy and diversity!

Current job postings can be found here: https://www.hochschule-trier.de/hochschule/aktuelles/stellenausschreibung

Contact: Tamara Breitbach House of Professors Project Coordinator Tel.: +49 651 8103 781 t.breitbach@hochschule-trier.de

Sponsored by:



Bundesministerium für Bildung und Forschung



**UND GESUNDHEIT**