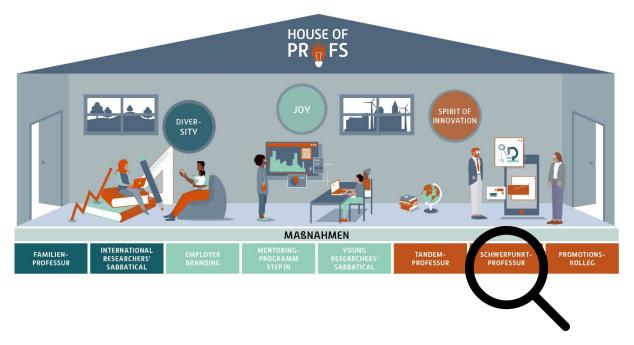


Trier University of Applied Sciences





# Fact Sheet: Specialist Professorship

Are you well versed in bringing different partners together? 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 **Specialist Professorship** at Trier University of Applied Sciences is just the thing for you.

With a Specialist Professorship, you can reduce your teaching load over a three-year period to a maximum of 11 hours per week. During this time, you will be supported by a teacher for special tasks in a 50% position. This allows you to develop and thrive at Trier University of Applied Sciences.

## **Your Benefits:**

- Teaching load reduced to 11 hours per week (SWS) for a maximum of 3 years
- Concentrate on specific tasks such as research projects, innovations in teaching, intensifying cooperative partnerships and much more
- Opportunities to develop and thrive in the professorship
- Support by the university's profile building

## We Offer:

- An innovative working environment with young people
- Innovative research and teaching with application relevance

## Sponsored by:







Trier University of Applied Sciences



- 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:

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