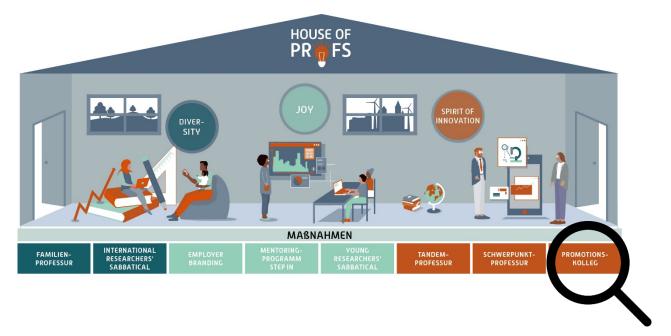


Trier University of Applied Sciences





Fact Sheet: Doctoral Position "Intelligent Technologies for Sustainable Development"

Do you feel like more of a generalist and would like to specialize further? Does theoretical research work give you little to no inspiration or excitement? Are you both hands-on and pragmatic? Do you have a background in, or want to conduct further research in any of the following areas:

- Information Systems for Sustainable Development (ISNE)
- Energy Efficient Systems (EES)
- Environmentally Friendly Production Processes (UVP)
- Concepts for Future Mobility (MOZ).

We would like to invite you to consider Intelligent Technologies for Sustainable Development at Trier University of Applied Sciences for your Doctoral research.

We are seeking

7 PhD Candidates

For cooperative doctorates in the next three years at the Trier University of Applied Sciences.

<u>Advantages:</u>

- Doctorate with high application relevance with involvements in SMEs
- Knowledge of the structures and scientific activities at a university of applied sciences

Funded by:







Trier University of Applied Sciences



- Interdisciplinary work within the college with doctoral candidates from all 7 faculties of the university
- Structured scientific exchange via a recruitment, supervision and qualification concept
- Targeted and individual support through our own doctoral coordination
- Access to experienced teaching staff with further training in university didactics
- Fulfilling prerequisites for an appointment to an applied science university professorship (pedagogical/didactic aptitude, practical experience and special qualification for scientific work)

What we offer:

- Remuneration for a part-time scientific position (50%) qualification, doctorate, for three years at Trier University of Applied Sciences
- Opportunity for teaching activities
- Development and implementation of an own application-oriented doctoral project
- Participation in networking events in conjunction with our "Step In" mentoring program
- Participation in scientific conferences
- Further training and qualification opportunities
- An innovative working environment with young people
- Innovative research and teaching with application relevance
- Team-oriented working environment
- Freedom and autonomy, possibilities of flexible working
- Family-friendly working conditions and childcare services (certified family-friendly university)
- Support and advice from our Family Service and our Dual Career Service
- A large network of industrial and SME cooperation partners.

Who can apply?

- Master's graduates with a research interest in the field of Intelligent Technologies for Sustainable Development
- Academics with curiosity about universities of applied sciences
- People who find joy in a scientific environment and enjoy being innovative, we pride ourselves on innovation, joy and diversity!

Further information can be found here: https://www.hochschule-trier.de/go/house-of-professors

Contact:

Tamara Breitbach

Project Manager House of Professors Phone: +49 651 8103 781 t.breitbach@hochschule-trier.de

Funded by:



