



**TECHNISCHE HOCHSCHULE
OSTWESTFALEN-LIPPE**
UNIVERSITY OF
APPLIED SCIENCES
AND ARTS

The Ostwestfalen-Lippe University of Applied Sciences and Arts is one of the most research-intensive universities of applied sciences in Germany. With around 6.000 students and 750 employees in Lemgo, Detmold and Höxter, it is an important part of the dynamic science and business region of East Westphalia-Lippe. We experience and value the TH OWL as a research and study location of highest quality.

Excellent in education and research

At the **Ostwestfalen-Lippe University of Applied Sciences**, the inIT - Institute Industrial IT at the **Lemgo** site has a vacancy starting as soon as possible for a

Scientific Assistant (f/m/d)

part time for 19 hours and 55 minutes per week
limited until 31.12.2024.

The inIT (www.init-owl.de) is one of the leading research institutions in the fields of industrial information technology and intelligent technical systems. In cooperation with national and international partners from industry and society, more than 60 employees research and develop the latest technical innovations for future production and digitalization. Industrial communications, human-technology interaction, machine intelligence, real-time image processing, learning systems or safety systems, the inIT combines cutting-edge methods and meets the high demands of intelligent automation.

The scope of duties will include the following aspects in particular:

- State of the art analysis in standardization and implementation
- Collection and classification of requirements
- Assistance in modelling a network architecture for the integration of heterogeneous radio technologies
- Assistance in the concept development and realization of a field test for a mobility use case
- Coordination with research partners and partner companies
- Preparation of research results for publication and further transfer activities

If you meet the following requirements, we look forward to receiving your application:

- Completed university studies in the field of electrical engineering, technical informatics or comparable
- Interest in development and evaluation of novel approaches
- Comprehensive knowledge of network technology
- Basic experience in programming is desirable
- Target-oriented thinking and acting
- Basic language skills in German (spoken and written) and in English (written)

We offer:

- A modern, family-friendly working environment in which you will also be accepted as a graduate (f/m/d) with or without professional experience
- A well-rehearsed scientific team, which will support you at any time during your induction and gradually introduce you to scientific work
- Remuneration - depending on your level of training and knowledge - up to pay group 11 TV-L
- A company supplementary pension scheme
- Internal and external training opportunities
- The possibility to do mobile work

In accordance with the State Equal Opportunities Act, preference shall be given to women with the same qualifications, unless reasons relating to the person of a competitor prevail. Severely disabled persons will be given priority in the case of equal suitability.

We are happy to support you in reconciling your career and your personal life situation.

Please send your complete application documents exclusively via our **online form to the TH OWL by 27.10.2023.**

For further information, please contact Mr. Arne Neumann (05261 702-5752) who will be happy to help you in advance.

www.th-owl.de/karriere

