

Research assistant (m/f/d), topic area “Digital transformation and AI in the higher education landscape”

The Observatory of Higher Education and the I3 Research Group “International Business, Information & Innovation Management” at Constructor University Bremen are currently seeking a research assistant (m/f/d) for a 2/3 position (25.67 hours per week). The position is for a period of 40 months (until December 2028).

The team

The Observatory of Higher Education analyzes innovations and digital transformation in the higher education landscape. The I3 research group focuses on the design of digital technologies (e.g., social media, AI applications). Constructor University Bremen is a renowned private international research university with students from over 100 countries (<https://constructor.university/>).

Your tasks

- Scientific collaboration in a BMBF-funded research project on the use of AI at universities in an international context
- Literature research and evaluation
- Design of data collection and research design
- Conducting empirical surveys (e.g., questionnaires, interviews) and data analysis
- Presentation and publication of research results, as well as
- Participation in cross-group activities

Your profile

- Above-average academic degree (master's, diploma) in educational technology, business informatics, economics, psychology, or social sciences
- Knowledge of empirical methods of quantitative research
- Very good English skills
- Interest in the above-mentioned research areas
- Enjoyment of scientific and analytical work

Desirable

- Enjoyment of interdisciplinary work
- High sense of responsibility, ability to work independently and as part of a team
- Very good German language skills
- Willingness to travel

Your opportunity

- Exciting tasks: You will have the opportunity to take on a responsible role in a dynamic and international work environment.
- Optimal conditions: Remuneration is based on EG 13 (TVöD).
- Willingness to travel on business

Severely disabled applicants with equal qualifications will be given preference. We value diversity and welcome all applications. Please send your application, consisting of your CV, a short cover letter, and copies of your transcripts with grades, to Prof. Dr. Christoph Lattemann at clattemann@constructor.university. If you have any questions, please feel free to contact Prof. Lattemann at any time (phone: +49 421 200 3460). We look forward to receiving your application. The job posting is subject to final funding approval.