



The chair of information systems and platform economy is seeking applications for a position as

Doctoral student – Scientific employee (m/f/d)

(100% of regular working hours; pay grade/“Entgeltgruppe” TV-L E 13)

or

**Assistant professor (non-tenure track) – “Akademische Rätin auf Zeit/Akademischer Rat auf Zeit“
(m/f/d)**

(100% of regular working hours; pay grade/“Entgeltgruppe” A 13)

or

Post-Doc – Scientific employee (m/f/d)

(100% of regular working hours; pay grade/“Entgeltgruppe” TV-L E 13)

The initial term is three years for the position of Doctoral student / Scientific employee, two years for the Post-Doc position.

The position of Assistant Professor will be available for an initial term of three years, with a potential extension of up to 3 years.

Our group conducts cutting-edge research and offers high-quality teaching on the design and role of digital platforms and ecosystems at the organizational, individual, industry, and society level. We use a variety of methods, including qualitative and quantitative approaches, to create relevant knowledge for researchers, practitioners, and policy makers.

We provide an environment that is both ambitious and collegial. Given our experience in research, teaching, and academic service as well as our extensive national and international network, we offer excellent opportunities for learning, personal growth, and international experience.

Your role:

- Conduct high-quality research, present at national and international conferences, and publish in top-tier academic journals
- Be involved in the group’s teaching activities at the Bachelor and Master level
- Contribute to the development and maintenance of the group’s culture and work environment
- For doctoral students: Develop a research program for your dissertation project in the area of information systems and platform economy
- For post-doctoral positions: Possibility to work toward a habilitation

Your profile:

- University degree (Master’s level) and—post-doctoral positions—doctoral degree in information systems, management, economics, computer science, or related fields with a sufficient grade
- Ability to work autonomously and in teams
- Proficiency in English is required. Basic knowledge of German is helpful.
- Willingness to learn and ambition to conduct high-quality research and teaching

The Otto-Friedrich-University Bamberg aims to increase the ratio of women in research and teaching and thus particularly welcomes applications by qualified female candidates. Applicants with disability (m/f/d) will have preference in case of otherwise equal qualification. The Hertie foundation has certified the university as a family-friendly institution. The university aims to ensure the compatibility of family and career. The Doctoral Student / Post-Doc position is for full- and part-time employment, the Assistant Professor position is for full-time employment only. Teleworking is possible.

For any questions or to submit your application (including a brief motivation letter, your CV, and relevant certificates), please send an email to Prof. Dr. Thomas Kude (thomas.kude@uni-bamberg.de)

Please send your application by **April 26, 2024**.

Contact:

Prof. Dr. Thomas Kude (thomas.kude@uni-bamberg.de)

www.uni-bamberg.de/ispl

Lehrstuhl für Wirtschaftsinformatik,

insbesondere Plattformökonomie

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