



Chair of  
Interorganizational  
Information Systems  
Prof. Dr. Manuel Trenz



The Chair of Interorganizational Information Systems at the Georg-August-Universität Göttingen is looking to fill the position of a:

## Research Assistant (all genders welcome)

### – Artificial intelligence in health care: Business models and interactions –

at 100% of the regular weekly working time, currently 39,8 hours per week with a contract initially limited to 3 years. The position is to be filled from 01.10.2020. The position is paid according to pay group 13 TV-L.

The research-oriented team of the chair aims to create and convey knowledge on the targeted use of information systems and digital innovations. Therefore, we conduct research on topics such as *data-driven business models and innovations, the use of algorithms in management, digital platforms (in particular omnichannel commerce, gig economy, sharing economy)*, and *the social and ethical implications of digital innovations*. You will have the opportunity to participate in national and international research projects and to conduct independent research, thereby building up and expanding your methodological and content-related skills. We support you in a dynamic and friendly working environment. Further information on the chair can be found at <http://is.uni-goettingen.de>.

#### Your duties

- Work on an interdisciplinary research project (medicine, software firm, computer science) on the use of artificial intelligence in institutional health care, optimization of human-system interactions and innovative business models in the above mentioned field,
- Participation in the conception, organization, and implementation of courses,
- Supervision of student projects and theses,
- Administrative support of the chair.

#### Your profile:

Ideally, you are a reliable and team-oriented person who is eager for knowledge and also brings along the following:

- Enthusiasm for an interaction- or process-oriented perspective on artificial intelligence and for business models,
- A completed university degree (diploma or master's degree) in business informatics, business administration, computer science or psychology, in which you have shown that you are capable of very good performance,
- English language skills at level C1 (spoken and written) and German skills at conversational level,
- Interest in and first experiences in quantitative empirical research and teaching.

This position is designed to serve in fostering young researchers and scientists. The successful applicant is given the opportunity and is supported to pursue a PhD thesis.

The University of Göttingen is an equal opportunities employer and places particular emphasis on fostering career opportunities for women. Qualified women are therefore strongly encouraged to apply in fields in which they are underrepresented. The university has committed itself to being a family-friendly institution and supports their employees in balancing work and family life. The mission of the University is to employ a greater number of severely disabled persons. Applications from severely disabled persons with equivalent qualifications will be given preference.

Please send your application and any requests for further information directly to Prof. Dr. Manuel Trenz ([trenz@uni-goettingen.de](mailto:trenz@uni-goettingen.de)). We are looking forward to receiving your application including the usual documents (CV, certificates, description of your scientific interests, if applicable; as a single pdf-file, not larger than 8 MB) **until 28.08.2020**.

#### Please note:

With submission of your application, you accept the processing of your applicant data in terms of data-protection law. Further information on the legal basis and data usage is provided in the Hinweisblatt zur Datenschutzgrundverordnung (<https://www.uni-goettingen.de/hinweisdsgeo>).