

## Project INF is looking for a student assistant

**The Collaborative Research Centre 1342** analyses the global dynamics of public social policy. The CRC 1342 works as an umbrella for a total of 13 projects in the third and final phase. The Information Management Project (**INF project**) where the research data from all projects are accumulated in an information management system “Advancing the Global Welfare State Information System (**WeSIS**), eScience Services and Research Data Management”. We are looking for a student assistant to support the technical operation and further development of the IT infrastructure for a research project developing and maintaining a **social science data repository and its associated website** (up to 70 hours/month) starting from 2027. The salary is in accordance with the current collective agreement of the state of Bremen. Send your CV and/or portfolio to: [\*\*tany@uni-bremen.de\*\*](mailto:tany@uni-bremen.de)

### Job description:

- Supporting the administration and maintenance of **Linux servers**
- Monitoring system availability, performance, and resource usage
- Installing, configuring, and updating software and server services
- Supporting the operation of web applications and related infrastructure
- Managing user accounts, permissions, and access rights
- Assisting with backups, system documentation, and basic IT security tasks
- Troubleshooting technical issues and documenting solutions
- Supporting the deployment and maintenance of services used by the social science data repository
- Helping to automate recurring administrative tasks using scripting or configuration tools
- Collaborating with researchers and other technical team members on infrastructure-related tasks

### Your profile:

- Ongoing studies in Computer Science, Digital Media, Interface design, or other similar subjects are welcome. In exceptional cases, a portfolio of previous work experiences is also welcome when the study programs do not match directly
- Basic experience with Linux and the command line
- An interest in server administration and web technologies
- Familiarity with basic networking concepts such as SSH, DNS, HTTP/HTTPS, or TCP/IP
- Programming or scripting experience, e.g., Bash, Python, or similar
- A careful and structured approach to technical tasks
- An interest in learning new technologies and working independently

- Good communication skills and the ability to document technical work clearly
- Good knowledge of English is a must as we are an English-speaking team
- Flexible working hours with the possibility of home-office

**Deadline for application:**

30 November, 2026

**Contact:** *Nadera Sultana Tany*

**Mail:** [tany@uni-bremen.de](mailto:tany@uni-bremen.de)