

Professorship for Economics of Innovation
TUM School of Management
Technical University of Munich

As one of the leading faculties in economics in Germany, the TUM School of Management builds a unique bridge between management and technology in an international teaching and learning environment. The Professorship of Economics of Innovation at the Technical University of Munich, TUM School of Management, is seeking applicants for the following position:

Student Assistant (Hiwi) Position (m/f/d)

Your profile

- Enrolled student, preferably in economics, management, data science, or a related field
- Interest in innovation economics, entrepreneurship, and empirical research
- Strong analytical skills and careful way of working
- Very good English skills; German is a plus
- Experience with R, Python, Stata, or similar tools is an advantage

Your tasks

- Support ongoing research projects of the professorship
- Assist with data collection, data cleaning, and literature reviews
- Support the preparation of presentations, reports, and teaching materials
- Provide general research and organizational assistance

We offer

- A student assistant position in an international research environment
- Insight into current research in innovation economics
- Flexible working hours by arrangement
- A collegial and dynamic team
- Opportunity to strengthen your research and data skills

Application procedure

Please send the following documents as **one PDF file**:

- short cover letter
- CV
- current transcript of records

The anticipated start date is **1st September 2026**.

Please send your application by email to **[office.eoi@mgt.tum.de]** with CC to **[maren.ehrgott@tum.de]**. We kindly ask you to submit your application **without a photo**.

*Opportunities
for Talents*

TUM strives to raise the proportion of women in its workforce and explicitly encourages applications from qualified women.

The position is suitable for individuals with disabilities. In the event of substantially equal qualifications, skills, and professional performance, applicants with disabilities will be given preference.

As part of your application, you provide personal data to the Technical University of Munich (TUM). Please view our privacy policy on the collection and processing of personal data in the course of the application process pursuant to Art. 13 of the General Data Protection Regulation of the European Union (GDPR) at the TUM website. By submitting your application, you confirm that you have read and understood the data protection information provided by TUM.

For further information, please do not hesitate to contact us. We look forward to your application.

Technical University of Munich
School of Management

Prof. Dr. Hanna Hottenrott
TUM School of Management
Technische Universität München
Arcisstraße 21
80333 München
office.eoi@mgt.tum.de

Maren Ehrgott
maren.ehrgott@tum.de