

Job opportunity (Part-time)

The **Finance Research Group** (Prof. Dr. Sebastian Müller) at the Center for Digital Transformation of TUM School of Management, Campus Heilbronn, is recruiting a new

Student Assistant (m/f/d)

from October 2026 onwards to support research and teaching activities for 8-9 hours per week. We welcome applications from motivated students of all areas of expertise and study levels, either bachelor or master. We are open to applicants from TUM, HHN, and DHBW. We offer a part-time position during the winter semester, i.e. either one full working day or two half-days per week. During the semester break, working hours can be organized flexibly.

Requirements

- Responsible, accurate, and team-oriented way of working
- Mastery of MS Office – Word, Excel, PowerPoint
- Fluent in English (German is beneficial but not a must)
- Above average results throughout your current and previous studies

Additional Preferred Skills

- Programming skills in Python, Matlab, R, Stata
- Proficiency with databases like Bloomberg, Refinitiv

We offer

- Friendly and supporting work environment to foster your personal and professional development
- Opportunity to apply and deepen your skills in financial research
- Flexible working hours
- An attractive, international work environment

Did we catch your interest?

If you identify with the outlined profile and have the feeling that we would match well as a team, please feel free to send an application to Yannik Gabelmann (yannik.gabelmann@tum.de) with the following documents attached in **one single PDF** file:

- letter of motivation (one-pager)
- CV
- transcript of records of bachelor studies (and master studies for master students)
- certificates including A-levels certificate

Please send any further inquiries about the student assistant position to yannik.gabelmann@tum.de.

The application deadline is **Monday, August 31, 2026**.

TUM strives to raise the proportion of women in its workforce and explicitly encourages applications from qualified women. Applications from disabled persons with essentially the same qualifications will be given preference.

Data Protection

As part of your application, you provide personal data to the Technical University of Munich (TUM). Please view our privacy policy on collecting and processing 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 <https://portal.mytum.de/kompass/datenschutz/Bewerbung>. By submitting your application, you confirm to have read and understood the data protection information provided by TUM.