For a cooperation project together with the Knauf Gips KG, the Chair for Strategy and Organization (Prof. Dr. Isabell M. Welpe) and the Chair for Controlling (Prof. Dr. Gunther Friedl), are looking for a

**Post-Doc researcher or a PhD student (research assistant) in the field of business model innovation and digital transformation/controlling and performance measurement**

(Salary Scale 13 TV-L / 75% with possibility for increase)

The position is initially limited to three years. Subject to the requirement of an appropriate suitability and interest in the topic, the opportunity for a habilitation or a dissertation on the topic of business model innovation and digital transformation or controlling and performance measurement at the TU Munich is given.

Within the scope of the cooperation project, one position is to be filled at each chair (Chair for Controlling and Chair for Strategy and Organization).

**About us**

The Technical University of Munich is one of the best universities in Europe. It is known for outstanding skills in research and teaching, interdisciplinary and talent development. In addition, there are strong alliances with companies and with scientific institutions all over the world. The TUM is one of the three first excellence universities in Germany.

**We are looking for:**

- Candidates with a strong research background in management research or controlling and performance measurement and a solid training in quantitative (longitudinal) methods
- The postdoctoral researcher must have the ability to work independently, ideally in the area of business model research or controlling and performance measurement with large data sets
- Required qualifications include a doctoral degree (or a master’s degree) in management or a related area and most desirably first peer-reviewed publications in international journals or conferences
- Skills in statistical software (SPSS, AMOS, R or STATA) are an asset
- Very good communication skills, above-average commitment and resilience as well as the ability to work independently and self-responsible in an interdisciplinary team
- Willingness to contribute and to take care of teaching and administrative tasks
- Willingness to acquire third-party funds

**We offer**

- Research in an interdisciplinary, highly motivated and successful research team
- Participation at (international) research conferences
- Excellent working conditions at a university of excellence
- Cooperation with renowned scientists at home and abroad as well as renowned companies
- A broad range of research topics in the area of strategy, organization and digitalization
- Close cooperation with the Knauf Gips KG
Application
We are looking forward to receiving your application documents (cover letter, curriculum vitae, high school and university diplomas, internship/ work certificates) with your possible entry date in the e-mail subject only by e-mail as one pdf file to Mr. Nicholas Folger (nicholas.folger@tum.de).

The TU Munich is aiming to increase the proportion of women. Hence, women are strongly encouraged to apply. Those who are severely handicapped will be preferred if the qualifications are otherwise essentially the same. The placement is also possible in part-time employment.