The University of Mannheim is looking to hire several Doctoral Researchers in Accounting and Taxation (f/m/d).

Successful candidates join the team of the German Business Panel (GBP). The GBP is a core project of the Collaborative Research Center "Accounting for Transparency" (SFB/TRR 266). The GBP conducts firm surveys with a focus on topics in taxation and accounting to understand perceptions, expectations and attitudes of firms in Germany.

Responsibilities:
- Opportunity for own research with the data of the German Business Panel.
- Prepare analyses and reports.
- Prepare data documentations and codebooks.
- Build, clean, and manage datasets.
- Maintain contacts and guarantee of compliance with data protection.

Preferred Qualifications:
Master's degree in Business, Economics, Math, Computer Science, Statistics or related fields, or significant advanced coursework in these areas. Excellent research and writing skills. Knowledge of statistics/econometrics and statistical programming, particularly using STATA or R, is desirable.

What we offer:
- An innovative and scientifically stimulating environment.
- A cooperative and communicative team.
- Opportunity to learn important skills in data science and analysis.
- Comprehensive insights to the practice of reporting and accounting of firms in Germany.
- Opportunity for qualification in a leading international doctoral program (CDSB).
- Academics supervision of own research projects for qualification for Ph.D.

How to apply: Please send cover letter, CV, transcripts and certificates by email to Davud Rostam-Afschar, the managing director of the GBP: rostam-afschar@uni-mannheim.de. The review process starts immediately.

We are looking forward to your applications!

As an equal opportunity employer, the University of Mannheim particularly encourages applications from women and persons with disabilities.

Data protection: The information on collection of personal data according to Art. 13 GDPR is provided on our website “Jobs” (https://www.uni-mannheim.de/en/about/employment-opportunities/data-protection-during-the-job-application-process/#c93617).

Please note that threats to confidentiality and the unauthorized access of third parties cannot be ruled out in case of unencrypted email communication.