The Chair of Economics, TUMCS Technical University of Munich, is seeking to fill the position of a

Post-Doc (TV-L E13, 100%)

starting this fall at the earliest possible convenience.

We invite applications from qualified candidates with expertise in either Applied Microeconomics, Behavioral Economics, or Experimental Economics. The position is initially available for 3 years with a possible extension to a total of 5 years. The Post-Doc will have the opportunity to conduct collaborative and independent research projects. Funding for research projects and conference visits will be provided. The position comes with a teaching obligation of five course hours per week during term time (1 course hour = 45 minutes). Teaching should be in English.

The TUM Campus Straubing for Biotechnology and Sustainability is the newest campus of the Technical University of Munich and rapidly growing. At the campus scientist from different disciplines conduct research on topics in Biotechnology, the Bioeconomy, and Sustainability in general. For general information or information on possible research topics, please contact us directly via email (s.goerg@tum.de).

Requirements:
- Completed Ph.D./Doctorate in Economics or related fields
- First publications or excellent working papers
- Expertise in either Applied Microeconomics, Behavioral or Experimental Economics
- We seek candidates with the ability to publish research of the highest quality.
- Successful candidates should be open to interdisciplinary research projects

Applicants should send a letter of interest, their CV, a one-page research statement, and up to three research papers to the address below (preferable via email). Two recommendation letters should be sent directly by references to the same address. Applications will be accepted until finding the right candidate. The starting date is as soon as possible, though we offer some flexibility. Please note that only shortlisted applicants will be contacted.

TUM has been pursuing the strategic goal of substantially increasing the diversity of its staff. As an equal opportunity and affirmative action employer, TUM explicitly encourages nominations of and applications from women as well as from all others who would bring additional diversity dimensions to the university’s research and teaching strategies. Preference will be given to disabled candidates with essentially the same qualifications. International candidates are encouraged to apply.

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