



**Technische Universität Berlin**



Technische Universität Berlin offers an open position:

**Research Associate (PostDoc) - salary grade E13 TV-L Berliner Hochschulen - 2nd qualification period (Habilitation)**

**Permanent employment possible on the basis of an individual follow-up agreement**

part-time employment may be possible

**Faculty VII - Institute of Economics and Law / Microeconomics**

**Reference number:** VII-272/25 (starting at the earliest possible / for 6 years with follow-up agreement / closing date for applications 01/08/25)

**Working field:**

- independent research in the field of industrial economics with focus on economic issues of the digital age and methods of microeconomics/game theory/behavioral economics, including economic online and lab experiments
- organization and coordination of research activities at Faculty VII
- co-authoring in high-impact peer-reviewed academic journals
- independent organization and implementation of teaching courses as well as supervision of Bachelor and Master theses
- engagement in the „Research Associates Program“ of the „Berlin School of Economics“ is welcome and supported (<https://berlinschoolofeconomics.de/>)

Further information about the chair can be found at <https://www.tu.berlin/mikro> or directly from Prof. Ivanova-Stenzel by sending an email to [ivanova-stenzel@tu-berlin.de](mailto:ivanova-stenzel@tu-berlin.de).

**Requirements:**

- successfully completed university degree (Master, Diplom or equivalent) in Economics or equivalent courses of study
- completed above-average dissertation in the field of industrial economics
- independent research output in theoretical and experimental industrial economics that has been published or accepted for publication in leading international academic journals
- international network, demonstrated by academic work abroad and participation in international conferences and workshops
- proven experience in the planning and execution of seminars, workshops, and academic conferences
- relevant experience in collaborative research within a project environment and strong motivation to engage in such
- excellent knowledge and proven experience in experimental methods (including both lab and online experiments on individual and strategic behavior) as well as in conducting representative surveys
- in-depth knowledge of experimental and survey programming language and software such as z-Tree, oTree
- proficiency in statistical software such as STATA, MATLAB, R, and/or Python
- experience in organizing and delivering teaching courses
- The ability to teach in German and in English is required

**Desirable:**

- excellent academic writing and communication skills
- high level of independence and commitment

Please send your application with the **reference number** and the usual documents (combined in a single pdf file, max. 5 MB) **only by email** to Prof. Dr. Radosveta Ivanova-Stenzel via [brigitte.essoun@tu-berlin.de](mailto:brigitte.essoun@tu-berlin.de) and [Ivanova-stenzel@tu-berlin.de](mailto:Ivanova-stenzel@tu-berlin.de).

By submitting your application via email you consent to having your data electronically processed and saved. Please note that we do not provide a guaranty for the protection of your personal data when submitted as unprotected file. Please find our data protection notice acc. DSGVO (General Data Protection Regulation) at the TU staff department homepage: [https://www.abt2-t.tu-berlin.de/menue/themen\\_a\\_z/datenschutzerklaerung](https://www.abt2-t.tu-berlin.de/menue/themen_a_z/datenschutzerklaerung).

To ensure equal opportunities between women and men, applications by women with the required qualifications are explicitly desired. Qualified individuals with disabilities will be favored. The TU Berlin values the diversity of its members and is committed to the goals of equal opportunities. Applications from people of all nationalities and with a migration background are very welcome.

The vacancy is also available on the internet at <https://www.personalabteilung.tu-berlin.de/menue/jobs/>

