



The Faculty of Mechanical, Process and Energy Engineering, Institute of Glass and Glass technology, seeks to fill the positions of **one**



**research assistant (m/f/d) – tender number 100-E/2022**

to be filled initially for a **limited period of 24 months**.

**Salary:** Pay group 13 TV-L  
**Job size:** 0,5 FTE (increase possible)

**Your tasks are:**

- Participation in research and teaching
- Management of the laboratories including device support and responsibility; laboratory organization
- Ensuring the compliance with safety and health (safety commission)
- support and independent execution of diverse research topics in the field of glass and glass technology as well as vitreous enamel; Research planning and communication
- attending at national and international scientific conferences, public events of the University, in university committees and working groups
- Supervision of students

**What we offer:**

- Working at a family-friendly university with flexible working hours
- Remuneration according to the provisions of the collective bargaining agreement for the public service of the federal states in accordance with personal requirements
- attractive fringe benefits, e.g. Asset-based benefits (VL), company pension schemes (VBL), health management, training opportunities, working in a committed and motivated team
- “Jobticket”
- possibility to participate in career development programs
- varied and responsible scientific work, opportunity to contribute your own research ideas

**What we expect from you:**

- very good or good university diploma or master’s degree
- completed doctorate desirable
- Knowledge in amorphous materials, glass and vitreous enamel as well as relevant methods and techniques for chemical, physical, mechanical and optical characterization
- Independence, motivation, readiness for international cooperation
- advanced German skills, as well as high level in spoken and written English

**For further questions on the content of the individual topics, please contact Jun.-Prof. Sindy Fuhrmann, Tel.: 03731 39-3351; E-Mail: Sindy.Fuhrmann@igt.tu-freiberg.de).**

Severely disabled or equivalent applicants (m/f/d) will be given preferential consideration in the event of equal suitability, performance and qualifications. For appropriate consideration, we ask that proof of the severe disability/ equality is attached to the application documents. The TU Bergakademie Freiberg aims to increase the proportion of women in teaching and research and is therefore particularly interested in applications from qualified women.

Please send your application with the usual documents, quoting the **tender code (100-E/2022)**, by **28.05.2022** (the postmark of the ZPS of the TU Bergakademie Freiberg applies) to:

**TU Bergakademie Freiberg - Dezernat für Personalangelegenheiten - 09596 Freiberg**  
**mail: [bewerbungen@tu-freiberg.de](mailto:bewerbungen@tu-freiberg.de)**

Your application materials will not be returned; please submit copies only. Interview costs will not be covered. The TU Bergakademie Freiberg is also looking for scientific personnel from different disciplines. Information under: <http://tu-freiberg.de/wirtschaft/karriere/stellenausschreibungen>