

*We are one of the youngest universities in Germany and think in terms of possibilities, not limitations. In the heart of the Ruhr Area, we develop ideas of the future at our 11 faculties. We are strong in research and teaching, in living diversity, as well as in supporting potential. We are highly committed to an educational equality that has earned this name.*

The **University of Duisburg-Essen** is seeking for one **Research Assistant (f/m/d)**, with a **Bachelor's degree**

at the **Campus Duisburg** in the Faculty of Chemistry, Department of Technical Chemistry III

**Your main working tasks:**

Participation in the research project SFB 1625: "Atomic-scale understanding and design of multifunctional compositionally complex solid solution surfaces"

Task: Nanopipette fabrication following a protocol, filling of the nanopipettes with electrolyte, preparation of the nanopipette cell.

**Your profile:**

Completed bachelor's degree in the fields of chemistry, chemistry engineering or physics and matriculation at a German university.

**Starting date:** as soon as possible

**Period of contract:** 12 months (with the possibility of extension)

**Working hours:** 9 hours per week

**Application deadline:** 30.07.2024

The University of Duisburg-Essen aims to increase the diversity of its members (see <http://www.unidue.de/diversity>). It also aims to increase the number of women among its academic staff and therefore encourages women with pertinent qualifications to apply.

Women with equal qualifications will be preferred in accordance with state equality laws. Applications of qualified disabled persons in the legal sense of § 2 para. 3 SGB IX are also welcome.

Please submit your application (motivation letter, CV, and all certificates) quoting reference 473-24 to Prof. Corina Andronescu, University of Duisburg- Essen, Faculty of Chemistry, 45117 Essen, E-Mail [corina.andronescu@uni-due.de](mailto:corina.andronescu@uni-due.de).  
[www.uni-due.de](http://www.uni-due.de)

