

*Wir sind eine der jüngsten Universitäten Deutschlands und denken in Möglichkeiten statt in Grenzen. Mitten in der Ruhrmetropole entwickeln wir an 11 Fakultäten Ideen mit Zukunft. Wir sind stark in Forschung und Lehre, leben Vielfalt, fördern Potenziale und engagieren uns für eine Bildungsgerechtigkeit, die diesen Namen verdient.*

The University of Duisburg-Essen is looking for the following person(s) to join the Faculty of Chemistry, Department of Technical Chemistry III on the Duisburg campus

**Research assistant (f/m/d) at universities  
(Pay category 13 TV-L)**

**Their main areas of responsibility:**

Participation in the BMBF project "MatGasDif - NanoMATERials as basis for GASDIF fusion electrodes for highly selective CO<sub>2</sub> reduction".

Within the framework of the activity, opportunities for further scientific qualification are offered.

**Your profile:**

Completed university studies in chemistry, chemical engineering, physics or materials science (diploma or master's degree) of at least 8 semesters.

*Other requirements*

We are looking for a motivated, dedicated employee with excellent knowledge in the field of electrochemical and structural characterization of catalyst materials. Interest in interdisciplinary and technologically oriented problems and knowledge of written and spoken English is required. Knowledge of the German language is preferred, but is not mandatory.

**We offer:**

- a diversified, versatile field of activity
- Further and advanced training courses
- Sports and health services (university sports)

**Occupation date:** 01.02.2021

**Contract duration:** 36 months

**Working time:** 50% of a full-time position

**Application deadline:** until 20.10.2020 (specific date to be added by the Human Resources Department upon publication)

The University of Duisburg- Essen aims to promote the diversity of its members  
(s. <http://www.uni-due.de/diversity>)

It aims to increase the proportion of women among scientific staff and therefore strongly encourages applications from women with relevant qualifications.

In accordance with the State Equal Opportunities Act, women are given preferential consideration if they are equally qualified.

Applications from suitable severely disabled persons and persons of equal status within the meaning of § 2 (3) SGB IX are welcome.

Please send your application with the usual documents, stating the reference number **646-20**, to Prof. Corina Andronescu, University of Duisburg- Essen, Faculty of Chemistry, 45117 Essen, Telephone -, E-Mail [corina.andronescu@uni-due.de](mailto:corina.andronescu@uni-due.de)

Information about the faculty and the position to be advertised can be found at <https://www.uni-due.de/tech3chem/>

[www.uni-due.de](http://www.uni-due.de)



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