

Please send a cover letter stating research aims and a CV to:

Dekan der Fakultät für Georesourcen und Materialtechnik der RWTH Aachen, Univ.-Prof. Dr.-Ing. Axel Preusse, Intzestr. 1, 52056 Aachen.

You can also send your application via email to dekanat@fb5.rwth-aachen.de. Please note, however, that communication via unencrypted e-mail poses a threat to confidentiality as it is potentially vulnerable to unauthorized access by third parties.

The deadline for applications is 31.03.2018.

This position is also available as part-time employment per request.

RWTH Aachen University is certified as a family-friendly university and offers a dual career program for partner hiring. We particularly welcome and encourage applications from women, disabled people and ethnic minority groups, recognizing they are underrepresented across RWTH Aachen University. The principles of fair and open competition apply and appointments will be made on merit.

Full Professor (W2) in Applied Structural Geology Faculty of Georesources and Materials Engineering

We are seeking qualified applicants for teaching and research in the area of Applied Structural Geology. The starting date is 01.08.2019. Recognized expertise in the following areas is particularly welcome: applied topics in structural geology, rock and mineral deformation with analytical methods, analogue and numerical modelling on different scales. We expect participation, engagement and development in the current curricula in Geosciences (Applied Geosciences, Georesource Management, Joint Master's in Applied Geophysics) including all kind of field practical preferably in English and German language.

A Ph.D. degree is required; additionally, Habilitation (post-doctoral lecturing qualification), an exemplary record of research achievement as an assistant / an associate / a junior professor or university researcher and/or an outstanding career outside academia are highly desirable. Ability in and commitment to teaching are essential. The application should include supporting documents regarding success in teaching. German is not necessary to begin but will be expected as a teaching language within the first 5 years.

The applicant should be able to lead and direct his institute and staff and to enroll scientific projects and interdisciplinary projects, e.g with engineering faculties. Experience in large coordinated academic projects or industrial cooperations and raising funding are expected. The RWTH concept is an integrated interdisciplinary technical university and the professorship will have a bridging function of material-related natural sciences and engineering science at RWTH University.