



The Faculty for Geosciences, Geoengineering and Mining of TU Bergakademie Freiberg invites applications to fill as soon as possible the

W3-professorship “Hydrogeology and Hydrochemistry” (successorship)

The successful applicant shall represent the scientific areas of Hydrogeology and Hydrochemistry in their full width in teaching and research. Both fields are integrated in various Bachelor, Master and Diploma courses and modules (especially B.Sc. and M.Sc. Geology and Mineralogy, Geoecology, Geoengineering and Mining, and the Master courses Geoscience, Geophysics, Geoinformatics, Groundwater Management) at TU Bergakademie Freiberg. We expect a very good command of English and the willingness to teach in English.

Extensive infrastructure (laboratory, field experiments, including a hydrogeological test site, sampling; hardware and software for numerical modelling) is available for research and teaching at the Institute of Geology. It is expected that the successful applicant will further develop this infrastructure and apply it for projects with other research groups at TU Bergakademie Freiberg, at the Helmholtz-Institute Freiberg for Resource Technologies (HIF) as well as with institutions in Germany and abroad.

The applicant must meet and fulfil the general prerequisites for an appointment as a professor in accordance with § 58 Sächsisches Hochschulfreiheitsgesetz dated January 15, 2013 (Sächsisches Gesetz und Verordnungsblatt 2013 sheet No. 1, page 3) in its currently valid and applicable version. The university provides active support by furnishing child care and in mediating appropriate job positions for the partner or spouse. The TU Bergakademie Freiberg pursues an instructional and research concept that expects the successful candidate to move his or her main residence to Freiberg or its immediate vicinity.

The TU Bergakademie is committed to increasing the ratio of women in teaching and research positions. That is why qualified female candidates are especially encouraged to apply. Applicants with disabilities will receive preferential consideration, provided they possess equal qualifications, achievements and abilities. For adequate consideration of a disability or an equivalent status applicants must enclose documents furnishing proof of such condition.

Written applications including the usual documents (curriculum vitae, scientific career, certificates and list of publications) should be addressed to **Technische Universität Bergakademie Freiberg, Dezernat für Personalangelegenheiten, Akademiestraße 6, 09599 Freiberg, GERMANY**. Deadline for applications is **April 15, 2017**.

For open questions please do not hesitate to contact the Head of the Search Committee, Prof. Dr. Christoph Breitzkreuz; Email: cbreit@geo.tu-freiberg.de, or the Dean's Office Gustav-Zeuner-Straße 12, 09599 Freiberg, Germany; fon: +49-3731-39-2059, email: dek-an3@fggb.tu-freiberg.de, and consult <http://tu-freiberg.de/fakultaet3/>