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**UNIVERSITÄT  
BERN**

**Institut für Geologie**

The Institute of Geological Sciences (IfG: [www.geo.unibe.ch](http://www.geo.unibe.ch)) at the Faculty of Science of the University of Bern is looking to hire a

**Professor (f\*/m) in Isotope Geology** (100 %, Open Rank)

The start date of employment is 1 Feb. 2023. In case of appointment as Assistant Professor tenure track, the transition to a permanent position of Associate Professor takes effect following an evaluation.

We are looking for a person with a track record of academic excellence and leadership qualities. Successful candidates will build a versatile research program in Isotope Geology with emphasis on fundamental processes within terrestrial reservoirs and planets in general. Interest in the development of stable and radiogenic isotopic systems and related analytical procedures is desired. Candidates should hold a PhD in Earth Sciences or related field (Physics, Chemistry).

We expect a commitment to teaching with participation to various courses of our curriculum. At the IfG, classes are taught in German at the BSc level and English at the MSc level, and the candidate is expected to be able to teach in German after three years.

The IfG and the University of Bern offer an interdisciplinary and stimulating research environment and state-of-the-art research infrastructure. The professor is expected to actively collaborate with researchers at the IfG, across the University (Centre for Space and Habitability, or the Oeschger Centre for Climate Change Research), as well as nationally and internationally.

The application should include a letter of motivation, CV, research plan, publication list, description of prior teaching experience, list of competitive funding, teaching philosophy and a description of service to the community and outreach. The completed questionnaire ([www.geo.unibe.ch/ig](http://www.geo.unibe.ch/ig)) must be included in the application. The application documents (single pdf-file plus questionnaire) are to be submitted electronically by 31 July 2021 to [applications@natdek.unibe.ch](mailto:applications@natdek.unibe.ch).

We encourage women to apply for the position. The University of Bern has set the aim of increasing the percentage of women in leading academic positions. The University of Bern is an equal opportunity and family friendly employer and supports flexible hiring solutions. Job-sharing is an option.

For further information please contact Flavio Anselmetti ([flavio.anselmetti@geo.unibe.ch](mailto:flavio.anselmetti@geo.unibe.ch)).