ID: MB/18/99_NAWI ex 2022/23

We work for tomorrow

UNIVERSITÄT GRAZ
UNIVERSITY OF GRAZ

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At the University of Graz, researchers and students work across a broad disciplinary spectrum to enlarge our knowledge, and find strategies to deal with challenges our society is confronted with and to shape tomorrow's world. The University of Graz is a place which combines high quality academic research and teaching, where achievement is rewarded, careers are promoted, and social diversity is encouraged – all within a modern, award-winning working environment. Our motto: We work for tomorrow. Join us!

The Institute of Earth Sciences is looking for a

University assistant without doctorate (m/f/d)

40 hours a week
fixed-term employment for 4 years*
position to be filled as of 03.04.2023

Your duties

- Organize and conduct independent research in the field of structural geology, metamorphic geology, isotope geology and geochronology
- write a dissertation in the field of structural geology - crystalline geology by combining structural geological field observations and/or drill core observations, isotope geochemistry and geochronology to obtain a doctoral degree
- Interpret the obtained results within the regional tectonic framework
- Present and publish scientific results at (international) conferences and in peer-reviewed scientific journals
- Conduct and assist in teaching activities (2 hours per semester in average)
- Support of students
- Participation in organizational and administrative tasks as well as in evaluation measures

Your Profile

- Curious researcher with interests in deep Earth processes, tectonics, and Earth's surface processes
- Completion of an MSc degree (or equivalent) in Earth-/Geosciences or a related field prior to appointment
- Strong background and enthusiasm in conducting field work
- Ready to work in various laboratories, in particular the NAWI Graz Central Lab for Water, Minerals and Rocks, and desire to conduct laboratory work to improve analytical methods
- Capable of combining a diverse set of geological data and evaluate them within a geodynamic framework
- Willingness to collaborate with scientists from various institutes and disciplines to address the project's aims
- Written and spoken fluency in English; proficiency in German is beneficial, but not required
- Enjoys scientific work and dealing with students
- Independent, goal-oriented approach to work
- Sense of personal responsibility and ability to work with others

- Enjoys working as part of a team

Our Offer

Classification

Salary scheme of the Universitäten-KV (University Collective Agreement): B1

Minimum Salary

The minimum salary as stated in the collective agreement and according to the classification scheme is EUR 45.882,20 gross/year (for full-time employment). This minimum salary may be higher due to previous employment periods eligible for inclusion and other earnings and remunerations.

We offer you a job with a lot of responsibility and variety. You can expect an enjoyable work climate, flexible work hours and numerous possibilities for further education and personal development. Take advantage of the chance to enter into a challenging work environment full of team spirit and enthusiasm for your job.

Application deadline: 22.03.2023

The University of Graz strives to increase the proportion of women in particular in management and faculty positions and therefore encourages qualified women to apply.

Especially with regard to academic staff, we welcome applications from persons with disabilities who meet the requirements of the advertised position.

* Please note the limitations of § 109 UG (university act), especially in the case of short contract terms. For further information, please refer to our general application regulations.

For further information or questions, please contact:

Walter Kurz
walter.kurz@uni-graz.at
+433163805588

Please note that in order to comply with the applicable data protection regulations, we can only accept applications via our web-based applicant tool for this vacant position.

Apply now