

## **272. Repetition of the vacancy for a University professor for Geoenery Production Engineering – Extension of the closing date for application**

Advertisement for a position at the Montanuniversität Leoben, Austria as a

### **Professor**

for the subject

### **Geoenery Production Engineering**

As of October 1, 2022, the position of a university professor in the form of a permanent employment contract under private law at the Montanuniversität Leoben according to the Salaried Employees Act is to be filled at the Chair of Petroleum Engineering.

The candidate should be an internationally recognized person who represents the subject "Geoenery Production Engineering" at the Montanuniversität Leoben in research and teaching. The advertised teaching and research area include the production of geogenic fluids as an energy carrier, the injection of fluids into the subsurface and the required process technology. Topics such as geothermal energy recovery and the geological storage of carbon dioxide and hydrogen are to be focal points.

Requirements for the appointment as a university professor are a completed university degree and a doctorate in an area relevant to the subject. The habilitation or an equivalent scientific qualification is required. Several years of industrial experience is desirable.

The department is involved in international study and research programs worldwide. Further prerequisites are pedagogical and didactic aptitude in the relevant subject area including the application of new media in teaching, qualification as a manager and command of English and German.

Experience in the acquisition and implementation of funded research projects on a national and international level with scientific and industrial cooperation partners is of great importance. Applications for funded research projects are expected.

In addition to a high level of personal motivation for scientific excellence in research and teaching, we expect a responsible way of working as well as, the ability to collaborate in research teams and to inspire colleagues and students. We assume that you enjoy working with people in an interdisciplinary and internationally oriented environment as well as, we expect scientific integrity and problem-solving skills.

We offer diversified and independent working conditions. You can expect a team-oriented working atmosphere as well as, extensive training and development opportunities. The Montanuniversität promotes career paths and offers excellent framework conditions for social diversity in a contemporary working environment.

The classification and remuneration are based on the collective agreement of the universities in the application group A1. In this classification, the collective agreement monthly wage for full-time employment is € 5.321,70 gross (14 x annually). With the appropriate qualification, a higher remuneration is subject to the appointment negotiations.

The Montanuniversität Leoben aims to increase the proportion of women and therefore, expressly encourages qualified women to apply. If they have the same qualifications, women are given priority.

The following documents must be submitted in English:

- Motivation letter
- Comprehensive curriculum vitae (including the ORCID number)
- Complete list of publications including citation statistics
- Enclosure of the five most important publications with significant participation, showing the motivation why these publications were selected
- Proof of the stated employment requirements
- Presentation of previous research and teaching activities
- List of the projects acquired and documentation of selected relevant projects
- Presentation of the research concept with regard to the planned activity at MUL
- Presentation of the planned teaching concept with regard to teaching at MUL
- Presentation of the planned networking within MUL

The documents are to be sent in electronic form up to and including **October 8th, 2021** to the Rector of the Montanuniversität Leoben, Univ.-Prof. Dipl.-Ing. Dr.techn. Dr.h.c. Wilfried Eichlseder, Franz-Josef-Straße 18, A-8700 Leoben, Austria.

Please upload your documents as a single zip file with the filename "MUL-GPE- first name -second name.zip" under the following link: <https://oc.unileoben.ac.at/index.php/s/j0sn4agpK7csRtj>

The chairman of the appointment committee can provide further information on request:

Univ.-Prof. Dipl. Ing. Dr. techn. Harald Raupenstrauch, Franz-Josef-Straße 18, A-8700 Leoben, Austria, Tel.: +43-3842-402-5800 e- mail: [harald.raupenstrauch@unileoben.ac.at](mailto:harald.raupenstrauch@unileoben.ac.at)

The Rector

Univ.-Prof. Dipl.-Ing. Dr.techn. Dr.h.c. Wilfried Eichlseder

**Impressum und Offenlegung (gemäß MedienG):**

Medieninhaber, Herausgeber und Hersteller: Montanuniversität Leoben, Franz Josef-Straße 18, A-8700 Leoben.

Vertretungsbefugtes Organ des Medieninhabers: Rektor Univ.-Prof. Dipl.-Ing. Dr. Dr.h.c. Wilfried Eichlseder. Verlags- und Herstellungsort: Leoben. Anschrift der Redaktion: Zentrale Dienste der Montanuniversität Leoben, Franz-Josef-Straße 18, A-8700 Leoben. Unternehmensgegenstand: Erfüllung von Aufgaben gemäß § 3 Universitätsgesetz 2002, BGBl. I Nr. 120/2002 in der jeweils geltenden Fassung. Art und Höhe der Beteiligung: Eigentum 100%. Grundlegende Richtung: Information der Öffentlichkeit in Angelegenheiten der Forschung und Lehre sowie der Organisation und Verwaltung der Montanuniversität Leoben sowie Veröffentlichung von Informationen nach § 20 Abs. 6 Universitätsgesetz 2002.