

56. Job Advertisement - 1 open position for a full-time university assistant (m/f/d) at the Chair of Nonferrous Metallurgy at the Department Metallurgy - Reference ID: 2311WPD

57. Job Advertisement - One vacant position for a full-time university assistant (m/f/d) at the Chair of Waste Processing Technology and Waste Management in the Department of Environmental and Energy Process Engineering - Reference ID: 2311WPC

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**1 open position** for a full-time university assistant (m/f/d) at the Chair of Nonferrous Metallurgy at the Department Metallurgy, at the earliest possible point in time in an employment contract limited to 4 years. Salary group B1 according to Uni-KV, monthly Minimum wage excl. Surcharge: € 3.277,30 for 40 hours per week (14 times a year), actual classification is based on job-specific previous experience.

**Required qualifications:**

Master degree in metallurgy or recycling technology and experience in the field of recycling of nonferrous metals and nonferrous metal containing materials. Knowledge in the field of characterization of complex, metal-bearing residues as well as in the field of hydro- and pyrometallurgy of non-ferrous metal-bearing secondary materials.

**Desired additional qualifications:**

Knowledge in the field of experimental pyro- and hydrometallurgy, teamwork didactic skills and industry-oriented.

**Reference ID: 2311WPD**

**End of Application: 14.12.2023**

The Montanuniversitaet Leoben intends to increase the number of women on its faculty and therefore specifically invites applications by women. Among equally qualified applicants women will receive preferential consideration.

For the application please use the online form on the homepage: <https://www.unileoben.ac.at/jobs>

**57. Job Advertisement - One vacant position for a full-time university assistant (m/f/d) at the Chair of Waste Processing Technology and Waste Management in the Department of Environmental and Energy Process Engineering - Reference ID: 2311WPC**

**One vacant position** for a full-time university assistant (m/f/d) at the Chair of Waste Processing Technology and Waste Management in the Department of Environmental and Energy Process Engineering at Montanuniversitaet Leoben, at the earliest possible date in an employment contract limited to 3 years. Salary group B1 according to Uni-KV, monthly Minimum wage excl. Surcharge: € 3.277,30 for 40 hours per week (14 times a year), actual classification is based on job-specific previous experience.

**Prerequisites:**

- University degree (Dipl.-Ing. or MSc) at Montanuniversitaet Leoben or another university with focus on environmental engineering, process engineering, polymer technology or an education equivalent to the requested qualification.
- Consolidated knowledge in the field of environmental and waste technology,
- We expect from you: Development and execution of third-party funded projects (contract / application research) and industrial cooperation; the assumption of administrative activities at the chair; excellent written and spoken English. The opportunity to work on a dissertation (PhD thesis) is given.

**Desired soft skills:** Interest in the supervision and execution of research projects in close cooperation with industrial partners. We expect teamwork and communication skills, initiative and responsibility as well as reliability in carrying out the department's own teaching and research.

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Der Rektor:  
Univ.-Prof. Dipl.-Ing. Dr.mont. Dr.-Ing. E.h. Peter Moser

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