

53. Job Advertisement – extension of the application deadline: One vacant position for a full-time Project Researcher (m/f/d) at the Chair of Waste Processing Technology and Waste Management, in the Department of Environmental and Energy Process Engineering - Reference ID: 2310WPG

One vacant position for a full-time Project Researcher (m/f/d) at the Chair of Waste Processing Technology and Waste Management, in the Department of Environmental and Energy Process Engineering- starting probably 01-12-2023 in an employment contract limited to three year. Salary Group B1 according to the Uni-KV, monthly minimum salary excl. Szlg.: € 3.277,30 for 40 hours per week (14 x per year), actual classification is according to previous relevant experience.

We are looking for a motivated scientific researcher to provide active support in our Future Waste and Waste Management working group and to provide scientific collaboration in a starting research project on the topics of recycling of hydrogen technologies (especially electrolyzers and fuel cells).

The support in administrative tasks at the chair is expected; practical experience in university teaching desirable; possibility to work on a dissertation or publications given.

Requirements:

- Completed diploma/master studies at the Montanuniversität Leoben (industrial environmental protection and process technology, material science, metallurgy, and (metal) recycling technology preferred) or another university with focus on waste management, environmental technology, circular economy, environmental system sciences or equivalent education in terms of the desired qualification.
- Excellent German as well as good written and spoken English skills.

Desired additional qualifications:

- Interest in processing technology
- Chemical analysis techniques, understanding of metallurgical process engineering
- Understanding of circular economy principles (economic, technical)
- Interest in designing new innovative approaches related to the circular and hydrogen economy
- Good knowledge in the field of waste management and treatment of waste and/or industrial processes

In a young and motivated team, we offer a varied and interesting working environment and the opportunity to participate in innovative research projects. Team-oriented work and cooperation with industry and research partners provide the basis for further development on a professional and personal level.

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End of Application: 06.12.2023

The Montanuniversität 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: <http://www.unileoben.ac.at/jobs>

Der Rektor:
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