

139. Job Advertisement – The Chair of Processing of Composites and Design of Recycling in the Department of Polymer Engineering and Science has a position for a full-time University Assistant (m/f/d) – Reference number: 2603WPC

As a modern university with a strong focus on research and teaching, the Montanuniversität Leoben (Technical University of Leoben) offers outstanding opportunities for career advancement in both scientific and non-scientific domains.

The Chair of Processing of Composites and Design of Recycling in the Department of Polymer Engineering and Science has a position for a full-time University Assistant (m/f/d).

Salary Group B1 according to the UNI-KV, monthly minimum salary excl. Szlg.: € 3.776,10 for 40 hours per week (14x per year), actual classification is according to previous relevant experience.

Date of expected start of employment: **earliest possible start**

Term of employment: **4 years**

Hours of employment per week: **40 hours**

Responsibilities:

Your responsibility will be the assessment of sustainability of manufacturing components from fiber reinforced polymer composite (FRPC) materials. A highly self-organized scientific work in the field of processing and recycling of FRPC is expected. Your responsibilities include the planning, evaluation and coordination of according scientific theoretical and experimental work. In addition, general work load in the research group, e.g. responsibility for technical infrastructure and contribution to educational tasks are part of your work.

Employment requirements:

Completed a study program (U/TU) with above-average degree in one of the fields of sustainability, ecology, material science, polymer engineering or mechanical engineering. Aiming a PhD. Fluent English in writing and speaking. For applicants from abroad at least basic knowledge in German language and willingness to improve this knowledge.

Desirable additional qualifications:

You have interest or already first experience in the field of assessment of sustainability. Knowledge in the field of material science, life cycle assessment and/or processing of polymers, especially FRPC will be helpful. You are familiar with the PC and standard office tools. Interest to elaborating a doctoral thesis and to participate in projects with both basic and application-oriented topics is requested as well.

Desired skills:

High motivation, initiative and teamwork abilities as well as good communication with staff of Chair, Department and customers together with organizational skills.

We offer numerous benefits, including:

- Convenient public transport connections (train and bus access)
- Family-friendly work environment and good work-life balance
- Access to occupational health services
- Health promotion initiatives and annual health day

- Comprehensive university sports and fitness programs
- Employee discounts at selected shops and services
- Language courses and support for international staff

Reference ID: 2603WPC

End of Application: 27.03.2026

The Montanuniversität Leoben (Technical University of 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>

The Rector:
Univ.-Prof. Dipl.-Ing. Dr.mont. Dr.-Ing. E.h. Dr.h.c. Peter Moser

Impressum und Offenlegung (gemäß MedienG):

Medieninhaberin, Herausgeberin und Herstellerin: Montanuniversität Leoben, Franz Josef-Straße 18, A-8700 Leoben.

Verlags- und Herstellungsort: Leoben. Anschrift der Redaktion: Büro des Rektorates, Franz Josef-Straße 18, A-8700 Leoben.

Unternehmensgegenstand: Erfüllung von Aufgaben gemäß § 3 Universitätsgesetz 2002, BGBl. I Nr. 120/2002 idgF. 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 idgF. Namen der vertretungsbefugten Organe der Medieninhaberin: Univ.-Prof. Dipl.-Ing. Dr.mont. Dr.-Ing.E.h.

Dr.h.c. Peter Moser, Univ.-Prof. Dipl.-Ing. Dr.mont. Helmut Antrekowitsch, Assoz.Prof. Mag. Dr.rer.soc.oec. Christina Holweg, Univ.-Prof.

Dipl.-Ing. Dr.techn. Thomas Prohaska, Dr. Manuela Raith, MBA