

## UNIQUE UNIVERSITY

Engineering provides solutions to a wide array of complex problems in modern society, offering answers to pressing issues in the areas of resources, climate, energy and the environment. The core competencies of Montanuniversität Leoben extend along the circularity of systems: from the raw material to the finished product to recycling. This coherent knowledge basis makes us unique as a university.

Montanuniversität Leoben provides you with the necessary tools and knowledge to take on a pioneering role as a green technology engineer. Let's develop responsible and circular systems together and put them into practice.

## LIVING IN LEOBEN

As a university town, Leoben has loads to offer – being neither too big nor too small, it is centrally located in the middle of Austria and has excellent public transport connections. Our university campus comprises twelve modern buildings within walking distance. You can apply your knowledge to practical projects in over 100 workshops and laboratories. In addition to the city's green parks, the wide range of student accommodations contributes to the high quality of life: you can choose between a room and an apartment in one of Leoben's various modern student residences or opt for a private accommodation. You will also be impressed by the wide range of leisure and outdoor activities waiting for you in our region.



## YOUR PATH TO SUCCESS

At Montanuniversität Leoben, you are part of a large community that supports you from day one and beyond your graduation. Our small study groups guarantee optimal support and a family-like atmosphere. Knowing that good framework conditions are an important prerequisite for a successful course of study, we aim to provide you with as much assistance as possible:

- Onboarding support | Study Support Center
- Excellence in research and teaching with a high degree of interdisciplinarity
- Diverse projects with national and international companies
- Excellent ratio of students to professors for optimal guidance
- Active participation in research projects
- Cutting-edge research infrastructure
- Comprehensive funding opportunities for master's theses from industry and business
- Individual support for start-up ideas
- Training of future managers | Delta Academy
- Exchange of experiences in the alumni network
- Attractive postgraduate studies

## MADE FOR THE FUTURE

Our master's programmes optimally prepare you for your future role as decision-maker in research, economics and industry. As Montanuniversität, we are proud to support our students in fulfilling their dreams and career aspirations.

## MONTANUNIVERSITÄT LEOBEN

Franz Josef-Straße 18  
8700 Leoben  
Austria, Europe  
unileoben.ac.at



Admission  
to a Master's  
Programme



## MASTER'S PROGRAMMES

ADVANCED RESOURCES  
SMART MATERIALS  
SUSTAINABLE PROCESSES  
RESPONSIBLE CONSUMPTION AND PRODUCTION

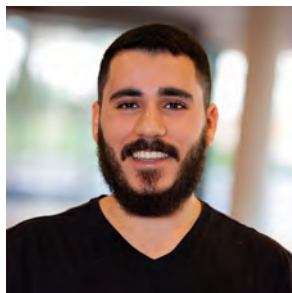
MADE FOR THE FUTURE  
UNILEOBEN.AC.AT

## OUR MISSION

Montanuniversität Leoben stands for cycle-oriented systems and, as a world-renowned educational institution, works on pioneering solutions concerning "Green Technology". We offer a diverse range of courses, taught in German but also in English. As a Leoben graduate, your expertise in the fields of "Advanced Resources", "Smart Materials", "Sustainable Processes", and "Responsible Consumption and Production" will put you in high demand with employers around the world and prepare you for the challenges of the future.



Being Austria's smallest technical university with approximately 3,000 students, Montanuniversität plays a major role both nationally and internationally. A recent survey says that at no other university students feel more comfortable than at Montanuniversität Leoben.



Sohil, Geoenergy Engineering

"One of the major benefits of studying in Leoben is the opportunity to take part in a number of internships and company projects. Leoben students work very closely together and help each other prepare for exams. This closeness helps take the pressure off during stressful days."

## MASTER'S PROGRAMMES

### ADVANCED RESOURCES

- Applied Geosciences
- Geoenergy Engineering
- Mining and Tunnelling
- Raw Materials Engineering
- Advanced Mineral Resources Development \*
- Building Materials and Ceramics \*
- Petroleum Engineering
- Energy Engineering
- Industrial Management and Business Administration
- Applied and Exploration Geophysics \*
- Petroleum Engineering \*
- Sustainable Mineral and Metal Processing Engineering \*

### SMART MATERIALS

- Materials Science
- Polymer Engineering and Science
- Advanced Materials Science and Engineering

### SUSTAINABLE PROCESSES

- Metallurgy
- Mechanical Engineering
- Industrial Logistics
- Industrial Data Science
- Sustainable Materials \*
- Safety and Disaster Management
- Environmental and Climate Protection Technology
- Recycling

### RESPONSIBLE CONSUMPTION AND PRODUCTION

- Circular Engineering
- Responsible Consumption and Production (EURECA-PRO)

\* International Joint / Double Degree Programme

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Montanuniversität Leoben has an above average rating of 7 out of 10 points by its students.



(Universum Survey)

150

international partner universities



3,000 students from

89

different countries



optimal support for start-up ideas with an

80%

success rate

more than 20 language classes



more than 70 sports courses



Approximately one tenth of the students are employed at Montanuniversität Leoben.

12 buildings on a campus area of around 127,000 m<sup>2</sup>



excellent research infrastructure: more than

100

laboratories and workshops

25 MASTER'S PROGRAMMES

13 BACHELOR'S PROGRAMMES



"My studies at Montanuniversität provide a well founded basis for the characterization, understanding and manipulation of processes taking place in technological, as well as natural materials. To put this knowledge into a sustainable practice really spices up the experience."



Charlotte, Materials Science