





Montanuniversität Leoben

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European and International Projects

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...at a glance

HIGH-PERFORMANCE MATERIALS

Metals | Ceramics | Polymers Functional Materials | Corrosion Surface Engineering Materials for Electronics

METALLURGY

Steel Technology Non-Ferrous Metallurgy Forming Technology Casting Technology ENERGY TECHNOLOGY
SAFETY ENGINEERING
MATHEMATICS
NATURAL SCIENCES
ENGINEERING, BUSINESS
AND ECONOMICS

PROCESS AND PRODUCT

ENGINEERING

Mechanical Engineering
Production
Lightweight Design
Fatigue Strength
Automation
Process Engineering
Logistics

Location: in middle of Austria

- Technical University (origin from mining)
 - 3.500 students
 - 860 academic staff
 - 350 non-academic staff
 - 11 BSc study programmes
 - 14 MSc study programmes
 - 1PhD programme (Dr. mont.)
- 14 postgraduate programmes

MINERAL RE-SOURCES PRODUCTION AND PROCESSING

Geology | Geophysics
Geochemistry | Mineralogy
Mining and Tunnelling
Building Materials and
Ceramics | Oil and Gas
Mineral Processing

ENVIRONMENTAL TECHNOLOGY AND RECYCLING

Waste Management Waste Processing Technology Supply & Disposal Technology Recycling



Research at Montanuniversität Leoben

- Widely branching network of institutions and competence centres
- Close cooperation with business and industry
- Applied research
- Very well equipped labs, machinery, plants
- Current projects under Eco-Innovation/FP7, coordinated by MUL:



www.recophos.org



www.dragonproject.eu





