

**Semester 1:** Mineral Processing Value Chain, 30 ECT  
**Semester 2:** Industrial Mineral and Bulk Solids Processing, 30 ECTS  
**Semester 3A:** Circular Economy and Recycling, 30 ECTS  
**Semester 3B:** Plant Design and Advanced Concentration, 30 ECTS  
**Semester 4:** Master Thesis 30 ECTS

EMJM PROMISE

## Erasmus Mundus Joint Master in Sustainable Mineral and Metal Processing Engineering

More information:



Supporting:

- Next generation of leaders in Mineral Processing
- Internationalization of HEIs
- Quality of education: EIT Labelled program
- International cooperation 4 Main partners, 42 Associate partner (industry, suppliers, research centres)
- Specialised knowledge for the supply of CRM
- Matching of expertise (academy and industry)
- Sustainability
- Mobility
- Employability

Labelled by

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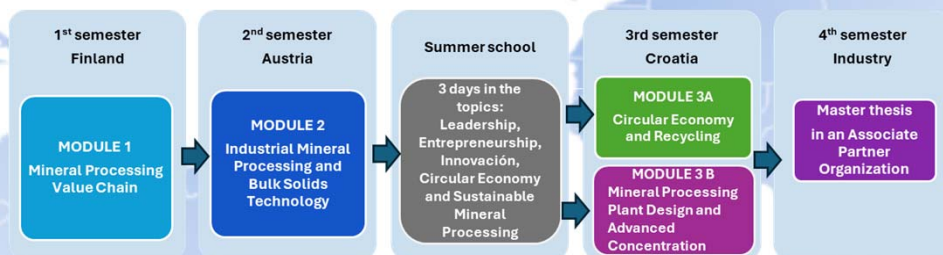
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EMJM- PROMISE is a two-year Erasmus Mundus Joint Master Degree Program focused on “training future leaders to take mineral and metal processing engineering into a sustainable future”. The consortium is coordinated by University of Oulu (Finland) and participation of three full partners the Montantuniversität Leoben (Austria), University of Zagreb (Croatia) and Universidad Tecnica Federico Sant Maria (Chile) and comprises 41 associated partners (APs), like mining companies, equipment manufacturers and research centers.

### International Mobility



### Degrees

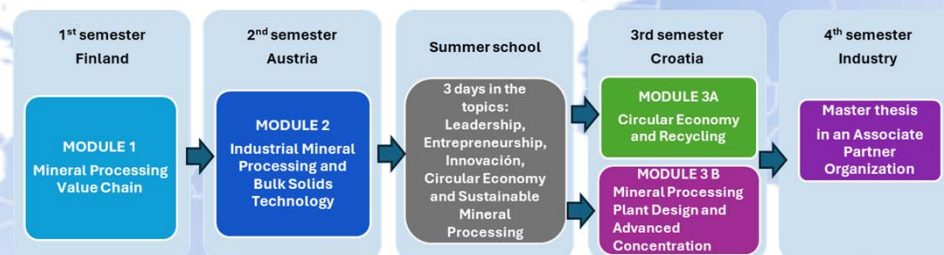
More information:



- Master of Sciences (Technology), Uoulu
- Master of Science in Raw Materials Engineering, MUL
- Master of Science in Chemical Engineering, USM
- Diploma Erasmus Mundus Joint Master in Sustainable Mineral and Metal Processing Engineering

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