

FOR MORE INFORMATION

<https://timrex-master.eu>

timrex@uni-miskolc.hu



UNIVERSITY PARTNERS

University of Zagreb, Faculty RGN

University of Miskolc

Luleå University of Technology

Wrocław University of Science and Technology

Technical University of Leoben

INDUSTRIAL AND RESEARCH PARTNERS

Unexmin Georobotics Ltd.

Geological Survey of Slovenia

La Palma Research Centre

Geological Survey of Croatia

Boliden Minerals

MEERI-PAS

European Federation of Geologists

An European Joint Master Program for Innovative Mineral Resource Exploration

Supported by



RawMaterials
ACADEMY

Co-funded by the
European Union



Timrex

MSc in Mineral Exploration

Master 1 year

Applied earth sciences and exploration



Wrocław
University
of Science
and Technology



University of Zagreb
FACULTY OF MINING
GEOLOGY AND
PETROLEUM
ENGINEERING



MISKOLCI
EGYETEM
UNIVERSITY OF MISKOLC

Master 2 year

Specialisation and thesis work



Wrocław
University
of Science
and Technology



University of Zagreb
FACULTY OF MINING
GEOLOGY AND
PETROLEUM
ENGINEERING



MISKOLCI
EGYETEM
UNIVERSITY OF MISKOLC



Technical University
of Leoben

SPECIALISATIONS

University of Miskolc:

Geophysical methods and instrumentation for exploration

University of Zagreb – RGNF:

Prospecting and exploration of non-metallic mineral resources

Wrocław University of Science and Technology:

Applied skills in mining geology

Luleå University of Technology:

Ore mineral exploration

Technical University of Leoben:

Critical Raw Materials

EIT LABELLED

Awarded the EIT Label in 2022

DOUBLE DIPLOMA

Graduates will be awarded a double Master of Science degree from the partner universities along the mobility path chosen (for mobility paths check the website). Graduates will also receive the EIT Label Certificate

CREDITS

120 ECTS, 24 months

LANGUAGE: English

START

February 2026 / September - October 2026 / February 2027 depending on mobility path chosen

REQUIREMENTS

Candidates should have a Bachelor's degree with strong earth sciences background (BSc in Geology, Geophysics, Earth Sciences, Earth Sciences Engineering, Geosciences Engineering, Mining Engineering), English language certificate (advanced knowledge level of English, minimum B2 level)

TUITION FEES

EU/EEA citizen students: 2 000€/year

Non-EU/EEA: 4 000€/year

SCHOLARSHIPS

Scholarships shall be awarded, for the eligibility please contact the coordinating university directly: timrex@uni-miskolc.hu

APPLICATION PERIOD

14 November 2025, 15 March 2026. Please visit timrex-master.eu for details