



A project for innovative  
mineral exploration

## SUMMER FIELD SCHOOL

The TIMREX Summer Field School gives a field-based mineral exploration experience with innovative methods and approaches for earth science BSc and MSc students from the ESEE region!

Scholarship up to 400 € for travel and subsistence expenses

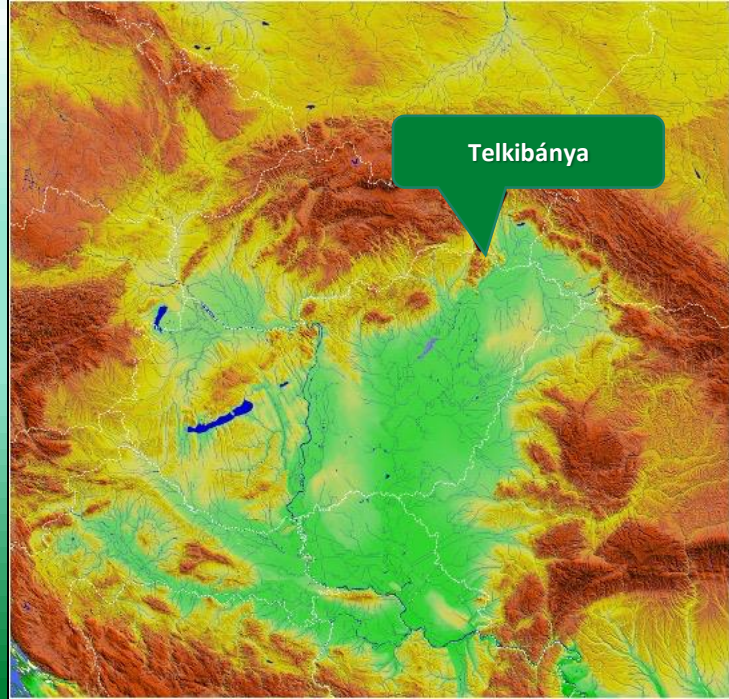
[Register here](#)

Detailed program: [timrexproject.eu/](http://timrexproject.eu/)

Supported by



Co-funded by the  
European Union



## Telkibánya, Hungary

10 – 14 June 2024

- Keynote speakers:
  - Ferenc Molnár, Eötvös Loránd University
  - Norbert Zajzon, Endre Nádas, University of Miskolc
  - István Márton, Stockwork Ltd.
  - Richárd Papp, Unexmin Georobotics
  - Thorkild Maak Rasmussen, Lulea University of Technology
  - Sibila Borojevic-Sostaric, University of Zagreb
  
- Activities and topics:
  - Field geological mapping
  - Innovative analytical methodologies in exploration geochemistry
  - Indication of hydrothermal veins by geophysical methods
  - Drillcore analysis by portable instruments
  - Underground mine adit documentation of K-metasomatic alteration
  - Analysis of multispectral satellite images
  - Integration and modeling of datasets by state of the art software
  - Mine survey by drone: Pálháza open pit perlite mine
  - Distinguished invited speakers from the mining industry and academia
  
- Upon completion of the programme and competency assessment, students receive a certificate and 3 ECTS.

