



A project for innovative
mineral exploration

SUMMER FIELD SCHOOL

The summer school in 2023 is based on mine site visits in Bosnia and Herzegovina and focuses on innovative mineral exploration solutions applied to bauxite, ferriferous, base and rare metals.

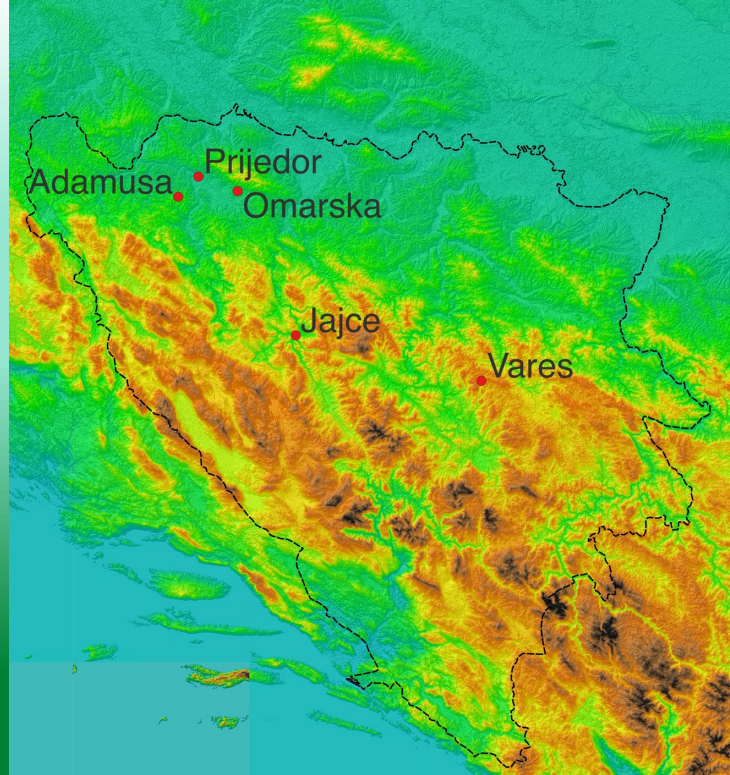
Scholarship up to 400 € for travel and subsistence expenses

[Register here](#)

Detailed program: timrexproject.eu/



Co-funded by the
European Union



Bosnia and Herzegovina

29 May – 2 June 2023

- Highlights of the programme:
 - Mn-Fe geochemistry – Omarska open pit
 - Geophysical exploration – Adamusa and Ciganusa open pits
 - REE geochemistry of bauxite at Jajce
 - Building stone qualification – Jajce, Poljane quarry
 - Vares precious and base metal deposit – a world-class mining project in the Balkans
 - Group work evaluation and interpretation of observation data

- School leaders and speakers:
 - Sibila Borojević Šošarić, Ana Maričić, Tomislav Brenko – University of Zagreb, Faculty RGN
 - István Márton – Stockwork Ltd.
 - Andrea Mindszenty – Eötvös Loránd University

- 3 ECTS upon successful completion
- Introductory online lectures will be held between 23-25 May
 - Regional and ore geology of the W-Balkans
 - Innovative analytical methodologies in exploration geochemistry
 - Integration, interpretation and modelling of multielement geochemical and geophysical datasets
 - Complex drillcore analysis

