



## Summer school

# Advances in developing geothermal resources for heating, cooling and electricity production

SLOVENIA, LJUBLJANA  
3<sup>rd</sup> - 8<sup>th</sup> JULY 2023



### IMPORTANT DATES

**28<sup>th</sup> March 2023:**

Open call for application

**15<sup>th</sup> April 2023:**

Deadline for application

**20<sup>th</sup> May 2023:**

## AIM

This summer school aims to connect interdisciplinary group of students and young experts into active learning process with examples of field work, laboratory tests and user-site visits to foster vivid discussion on novelties in geothermal applications and project development.

## COURSE ORGANIZERS

- EEA Grants supported project INFO-GEOTHERMAL
- COST action CA18219 Geothermal-DHC
- Geological Survey of Slovenia (GeoZS)
- Iceland School of Energy (ISE)
- Faculty of Natural Sciences and Engineering in Ljubljana (NTF UL)

## SELECTION PROCEDURE

The course is available for:

- PhD and postdoc students in geosciences, geothermal, mechanical and energy engineering, environmental sciences, mining, spatial development, economics and project development.
- MSc students interested in geothermal energy use.
- Professionals whose work involves any aspect of geothermal energy.

There will be a pre-selection of applicants with the aim of reaching background professional balance, gender balance, country and institutional spread.

After successfully passing the exam and presenting the student project, 3 ECTS will be granted for a Thermogeology course at the MSc programme level at NTF, University of Ljubljana.

Questions welcome at : [geothermal@ntf.uni-lj.si](mailto:geothermal@ntf.uni-lj.si)

The training is free of charge.  
Limited number of FEES will be available to cover part of your travel and accommodation costs.

