

- Faculté des sciences
- www.unine.ch/sciences

Geothermal field trip (3GH2199)

Filières concernées	Nombre d'heures	Validation	Crédits ECTS
Master en hydrogéologie et géothermie	Terrain: 7 j	Voir ci-dessous	3

ph=période hebdomadaire, pg=période globale, j=jour, dj=demi-jour, h=heure, min=minute

Période d'enseignement:

- Semestre Automne

Equipe enseignante

Prof. Valley

Contenu

Field Trip to Geothermal systems in Lardarello (Toscana), and Geological field trip to Elba to understand the deep subsurface of Lardarello

Forme de l'évaluation

CA-pass. The student will be evaluated based on a paper reading and presentation on the field of they understanding of the paper (paper in relation with the fieldtrip outcrops) and based on a report delivered by groups after the field trip.

Modalités de rattrapage

In the case that a student is not meeting the requirment, he will be further evaluated with a short oral discussion/examination on the field trip content to be organised with the responsible professor.

Documentation

provided during the fieldtrip and on moodle

Pré-requis

none

Forme de l'enseignement

Field trip with discussion of outcrop in the field and visit of key geothermal infrastructure.