

UE Multidisciplinary field course

 **ECTS**
6 credits

 **Component**
UFR PhITEM
(physique,
ingénierie, terre,
environnement,
mécanique)

 **Semester**
Automne

- > **Teaching language(s):** French, English
- > **Open to exchange students:** Yes
- > **Code d'export Apogée:** PAX8SRAD

Presentation

Description

10-day field course between Grenoble and the Briançon area. This multidisciplinary course is organized around the implementation of previously acquired techniques of multi-tool geological analysis (pre-requisites in mapping, structural and sedimentological analysis) and consists of an exploration and synthesis situation in the field. This workshop, inspired by training courses requested by the petroleum industry, addresses multi-scale and three-dimensional observation, integration with geodynamic models and the link with the geophysical approach in current analogues. It also allows students to become familiar with the new mapping and measurement tools (tablets).

Course parts

UE Multidisciplinary field course - TERRAIN

Terrain

48h

Useful info



Campus

› Grenoble - University campus