

UE Hydrogeophysics







> Teaching language(s): English, French

> Open to exchange students: Yes

Code d'export Apogée: PAX9HRAD

Presentation

Description

This course will focus on the main geophysical methods used for environmental and hydrological problems. In particular, a detailed presentation on electrical tomography, electromagnetic methods, geological radar and proton magnetic resonance will be provided. These methods will then be used to acquire data in an environmental context (one day of fieldwork) and then processed and interpreted together.

Course parts

 CM
 Lectures (CM)
 6h

 CMTD
 Lectures (CM) & Teaching Unit (UE)
 12h

TERRAIN Terrain 6h

Useful info





Campus

> Grenoble - University campus

