


# UE Doctoral School - InternalEarth@les Houches

 ECTS  
6 credits

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

 Semester  
Automne

- > **Teaching language(s):** English
- > **Open to exchange students:** Yes
- > **Code d'export Apogée:** PAX9SRAG

## Presentation

### Description

This course takes the form of a two-week school, bringing together master students from Grenoble and Lyon with french and international PhD students. This course benefits from the favourable environment of the Ecole de Physique des Houches, and is in line with the historical filiation of the place. This course includes 50 to 60 hours of lectures by international professors, in English. These lectures are often accompanied by more specific seminars, and a field trip. The courses and teachers change each year, but cover most aspects related to the interior of the Earth (seismology, geodynamics, mineralogy, geochemistry), from the surface of the Earth to the core.

Teaching language: English

### Course parts

UE Doctoral School - InternalEarth@les Houches - TD	Tutorials (TD)	6h
UE Doctoral School - InternalEarth@les Houches - CM/TD	Lectures (CM) & Teaching Unit (UE)	36h

## Useful info



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## Campus

➤ [Grenoble - University campus](#)