


# UE Organic pollutions and remediation

 ECTS  
6 credits

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

 Semester  
Automne

- > **Teaching language(s):** French
- > **Open to exchange students:** Yes
- > **Code d'export Apogée:** PAX9HRAJ

## Presentation

### Description

*This course combines diagnosis and risk analysis of polluted sites, behavior of organic pollutants, mainly hydrocarbons, remediation and legislation with a visit to a site polluted with organochlorines and hydrocarbons. The lessons are delivered by university teachers and professionals of the depollution sector.*

*Two sessions are dedicated to the reminders of the metallic pollutions delivered the previous year in the module "Geochemistry of contaminants: I) interactions...". A 50 pages Fr/An written document summarizing this course is available. Language : French, documents in French and English.*

### Course parts

UE Organic pollutions and remediation - TD	Tutorials (TD)	15h
UE Organic pollutions and remediation - CM/TD	Lectures (CM) & Teaching Unit (UE)	21h
UE Organic pollutions and remediation - terrain	Terrain	6h

## Useful info



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## Campus

› Grenoble - University campus