

# UE Exchanges across air-water interface



Level  
Baccalaureate  
+5



ECTS  
3 credits



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



Semester  
Automne

- > **Teaching language(s):** French
- > **Open to exchange students:** Yes
- > **Code d'export Apogée:** PAX9EFAG

## Presentation

### Description

Why study exchanges across air-water interface. Common models of the scalar fluxes involved. The role of sea surface satellite measurements. Dissolved gas transfer across air / water interface.

### Course parts

UE Exchanges across air-water interface - CM

Lectures (CM)

24h

**Period :** Semester 9

## Useful info

### Place

- > Grenoble



---

## Campus

› Grenoble - University campus