

UE Bio-molecular interactions : methods and applications



Level
Baccalaureate
+5



ECTS
3 credits



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



Semester
Automne

- > **Teaching language(s):** English
- > **Open to exchange students:** Yes
- > **Code d'export Apogée:** PAX9NBAC

Presentation

Course parts

UE Bio-molecular interactions : methods and applications - CM	Lectures (CM)	12h
UE Bio-molecular interactions : methods and applications - TP	Practical work (TP)	12h

Period : Semester 9

Useful info

Place

- > Grenoble



Campus

› Grenoble - University campus