

UE Research project

 ECTS
6 crédits

 Composante
UFR de Chimie
et de biologie

 Période de
l'année
Automne (sept.
à dec./janv.)

Diplômes intégrant cet élément

- Master Biologie - Santé

- **Langue(s) d'enseignement:** Anglais
- **Ouvert aux étudiants en échange:** Oui
- **Code d'export Apogée:** YAX9BI11

Présentation

Description

The course starts with an introductory lecture that describes how scientific projects are usually performed. Major points discussed are:

- 1) Structure and functioning of a scientific team („From Einstein to Frankenstein – what makes a modern scientist“)
- 2) Scientific literature (critical reading of publications, building blocks of a publication, the „hidden“ information)
- 3) The „value“ of a publication (impact factor and its consequences; ethics in publishing)
- 4) Project planning and funding proposals (including funding agencies and fellowships)
- 5) Financial and structural resources for a scientific project

Heures d'enseignement

TD	TD	30h
CM	CM	6h

Période : Semestre 9

Compétences visées

The students are expected to increase their scientific potentials by improving their analytical skills, their critical and strategic thinking as well as their skills in scientific writing and oral presentations.

Infos pratiques

Lieu(x) ville

➤ Grenoble

Campus

➤ Grenoble - Domaine universitaire