

# UE Laboratory internship NN (part II)

ECTS 24 crédits



Composante UFR Chimie-Biologie

- > Langue(s) d'enseignement: Anglais
- > Ouvert aux étudiants en échange: Non
- > Code d'export Apogée: YANNXT00

# Présentation

## Description

The student will spend 6 months in a research team to work on a scientific project dealing with at least one of the fields covered by the Master 2 NN program.

Finding the research team and the subject relies on the student.

A proposal for this internship should be sent to the module's coordinator during the spring/early summer of the previous academic year for validation: It must fit to at least one of the fields covered by the Master 2 NN program.

The student will be supervised in the lab by a researcher of the field.

#### Heures d'enseignement

UE Laboratory internship NN (part II) - Stage

Période : Semestre 10

## Compétences visées

One important aspect is to learn how to work in a research team. At the end of the internship the student will have acquired methods to drive his/her own research project, extract theoretical and technical data from scientific publications and present his/

Stage



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her data in front of scientists. He/she will master up to date *in vivo* and *in vitro* techniques necessary to study several aspects of the field. Finally, the student will need to gather his/her results in a 20-page report that he/she will defend in front of a committee composed of field specialists.

# Infos pratiques

Lieu(x) ville

> Grenoble

## Campus

> Grenoble - Domaine universitaire