

- Faculté des sciences
- www.unine.ch/sciences

Internship (3CB2013)

Filières concernées	Nombre d'heures	Validation	Crédits ECTS
Master en conservation de la biodiversité	Stage: 240 pg	Voir ci-dessous	6

ph=période hebdomadaire, pg=période globale, j=jour, dj=demi-jour, h=heure, min=minute

Période d'enseignement:

- Semestre Printemps, Semestre Automne

Equipe enseignante

ZEMP Clara; FORNEY Jérémie; KLOETZER Laure; PRAZ Christophe; AEBI Alexandre; MITCHELL Edward; LUCEK Kay; RASMANN Sergio

Contenu

The Internship provides students the opportunity to gain hands-on experience in a professional setting related to biodiversity conservation. Students organize their own placement, choosing from a wide range of potential host institutions such as academic organizations (universities, research institutes, museums), governmental agencies, NGOs, non-profit associations, or private companies engaged in biodiversity conservation or ecosystem restoration.

The internship consists of a minimum of one month on site, which may be completed in one block or several shorter periods. It may take place in Switzerland or abroad. During the internship, students work under the supervision of a designated professional mentor within the host organization and maintain regular contact with their academic advisor.

Students are responsible for finding an internship position and two persons willing to supervise them at the University of Neuchâtel and at the host institution.

Forme de l'évaluation

The internship is validated on the basis of an internship report written by the student and an evaluation report delivered by the professional mentor. The content and format of the reports, as well as the timeline for submission, need to be discussed with the academic supervisor in advance.

Evaluation is in the form of continuous assessment on a pass/fail basis.

Modalités de rattrapage

Reassessment following a fail grade will be decided by the academic supervisor.

Forme de l'enseignement

Internship at a host institution

Objectifs d'apprentissage

Au terme de la formation l'étudiant-e doit être capable de :

- Integrate a team of professionals
- Discover an institution active in biodiversity conservation
- Write an application letter

Compétences transférables

- Explore potential topics for master thesis or future professional orientation