

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

Animal species knowledge: internship (3CB2018)

Filières concernées	Nombre d'heures	Validation	Crédits ECTS
Master en conservation de la biodiversité	Stage: 14 j	Voir ci-dessous	3

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

Période d'enseignement:

- Semestre Printemps, Semestre Automne

Equipe enseignante

Prof. Christophe Praz; Prof. Clara Zemp

Contenu

Important: an information session will be held on 16.09.2025 at 4:15 in room -100F. Anyone interested in this activity is welcome to join; this information session will be recorded and the video placed on moodle.

The goal of this internship is to give students an opportunity to acquire knowledge in the biology, identification, systematics and conservation of a selected group of organisms. The internship is carried out in close collaboration with one expert, who may be internal or external to the university. Depending on the group, the internship may involve fieldwork, identification of museum specimens, analysis of photographs, or a combination of these. A written report is prepared based on the results obtained during the internship.

The internship consists of 15 days on site, which may be completed in one block or several shorter periods.

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 report, 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.

Register on IS-Adademia for the course "internship" (code 3CB2013) for the exam session during which you expect to validate your credit. This can be the autumn or spring semester, and needs to be agreed with your academic supervisor.

Documentation

Available on Moodle

Forme de l'enseignement

Internship