

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

Eco-physiology (3BL2209)

Filières concernées	Nombre d'heures	Validation	Crédits ECTS
Master en biologie (*)	Cours: 3 ph	controle continu: 1	12

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

Période d'enseignement:

- Semestre Printemps

Equipe enseignante:

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M. LOSDAT Sylvain, s.losdat@gmail.com, Emile-Argand 11, bureau D319

Objectifs:

Develop critical listening and curiosity; develop oral and written skills in English; learn how to make a presentation to the standards of international conferences (15 minute presentation in English); provide theoretical and empirical basis in evolutionary ecophysiology based on recent research.

Contenu:

- Seminars on 8 major topics in evolutionary ecophysiology by external speakers.
- Write 3 short reports (2 pages max.) about a question you asked to the speakers. Reports will contain: the question, a brief justification of the question, the answer by the speaker and a critical assessment of the response.
- Read and present 2 scientific articles. Presentations will be made according to international standards: 15 minutes maximum in English. Papers and presentations will then be discussed by the students and profs.

Forme de l'évaluation:

Continuous assessment, with grades (see "Contenu").

Documentation:

All documents will be uploaded onto MOODLE.

Pré-requis:

None

Forme de l'enseignement:

see "Contenu".

(*) Cette matière est combinée avec d'autres matières pour l'évaluation