

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

Behavioural ecology (3BL2208)

| Filières concernées | Nombre d'heures | Validation | Crédits ECTS |
|--------------------------------------|--------------------|-----------------|--------------|
| Master en biologie (*) | Cours: 4 ph | Voir ci-dessous | 12 |
| Master en sciences cognitives | Cours: 3 ph | Voir ci-dessous | 5 |

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

Période d'enseignement:

- Semestre Printemps

Equipe enseignante:

Prof Redouan Bshary and invited speakers

Objectifs:

You will learn how science progresses
You will develop skills in experimental design (including statistics)
You will have direct discussions with various scientists

Contenu:

Sessions with the prof and with invited speakers about specific topics in behavioural ecology

Forme de l'évaluation:

Research proposals submitted by students prior to each session will be marked. Furthermore, students have to provide a final research proposal of their choice (within animal behaviour). The deadline for submission to be evaluated for the June exam session is the 1st of June in any year, and the 20th of August of each year in order to be evaluated for the August-September exam session. Failure to do so will lead to failure of the first attempt. The deadline for submission in order to pass the second attempt will be 15.1. of the following year.

Documentation:

PPT and pdfs on Claroline

Pré-requis:

knowledge in behavioural ecology, statistics and experimental design

Forme de l'enseignement:

A mixture between presentations, questioning, discussions and independent work

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