

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

Behavioural ecology (3BL2208)

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

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