

- Faculté des sciences
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Excursion Jura ou Méditerranée (3BT2082)

Filières concernées	Nombre d'heures	Validation	Crédits ECTS
Master en biogéosciences	Terrain: 5 j	Voir ci-dessous	3
Master en biogéosciences (avant 2024)	Excursion: 5 j	Voir ci-dessous	3

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

Période d'enseignement:

- Semestre Automne, Semestre Printemps

Equipe enseignante

Edward Mitchell & Assitants

Contenu

Theme

This five-day course is offered within the frame of the "Franco-Swiss federation of Masters in environmental sciences » of the Universities of Franche-Comté and Dijon and the Master in Biogéosciences, Universities of Lausanne. These masters bring together student in biology, geology, geography and archaeology.

Objective

This course provides an opportunity to the students of the different participating master's program to open to the other programs and to meet and interact with their respective lecturers and students. The themes covered go beyond those of each specific program, thus giving students an opportunity to get acquainted with areas adjacent to those of their own master program. It may indeed be possible, depending on the topic and mentoring capacity, for students to conduct their thesis research project in collaboration with a partner laboratory of another master program. The specific themes covered during this week-long course may vary from year to year but the goal of broadening the horizon of students remains in any case.

Content

This course includes one day of lectures, one day of field courses/excursions, possibly one evening of conferences with invited speakers, 2 ½ days of practical work (mini-projects) and half a day of presentations and discussions of the students' projects. Students will be evaluated based on individual

Forme de l'évaluation

Students are evaluated based on a final group presentation.

Modalités de rattrapage

In case of insufficient grade, a written personal report will be submitted by the first day of a following exam session.

Documentation

Lectures documents and possibly additional reading will be provided during the course.

Pré-requis

None. Students from the different masters have undergraduate education in different fields (geology, biology, archaeology, etc.). The courses therefore takes into account this diversity.

For further information please contact Prof. Edward Mitchell (UniNe)

Forme de l'enseignement

Field excursions, practical work in the field and in the lab, presentations.

Objectifs d'apprentissage

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

- Describe an ecosystem and the ecological questions of interest
- Interpret data gathered in the field and in the lab

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Compétences transférables

- Communicate to a broad audience a scientific topic