

Questions approfondies de glaciologie-atmosphère-climat

Lecturers

François FRIPIAT (Coordinator) and Brice VAN LIEFFERINGE

Course mnemonic

GEOG-F502

ECTS credits

5 credits

Language(s) of instruction

French

Course period

Academic year

Campus

Solbosch

required and must include a personal opinion on the content and the form of the presentation.

Group work on a scientific question, followed by an oral presentation in front of the class.

Course notes

Université virtuelle

Other information

Place(s) of teaching

Solbosch

Contact(s)

laboratoire de Glaciologie - mme Lelouchier - 02/650 22 27

Course content

This course is divided into two parts:

(I) Students must attend a fixed number (5-6) of conferences or seminars, to choose from a list of conferences provided by the teacher

(II) Group work on an open scientific question, followed by an oral presentation in front of the class.

The last part will be accompanied by several sessions, regularly spaced throughout the year, during which the groups will be supervised by the teacher in order to support them in the development and understanding of the scientific question, in bibliographic research ...

Objectives (and/or specific learning outcomes)

Learning to integrate presentations on advanced scientific subjects in the field of geosciences, possibly in English.

Develop skills in communication.

Develop and use transversal knowledge.

Develop a critical mind.

Transpose of the acquired knowledge and methods to different research topics.

Teaching method and learning activities

Participation in a fixed number of conferences or seminars in the field of the environment. A written report for each conference is

Evaluation method(s)

Other

Evaluation method(s) (additional information)

A report of two pages maximum for each conference (individual)

An oral presentation on a scientific question in front of the class (in group)

Main language(s) of evaluation

French

Other language(s) of evaluation, if applicable

English

Programmes

Programmes proposing this course at the faculty of Sciences

MA-ENVI | Master in Environmental Science and Management | finalité Environmental Science/unit 1 and finalité Environmental Science/unit 2