



geosphere and biosphere.

3 Be able to identify fauna and flora based on identification guides.

4 Be able to analyse the data obtained with the appropriate tools (e.g. statistical analysis) and critically discuss and report the results (both written and oral).

#### **Conditions for credit contract**

Access to this course unit via a credit contract is determined after successful competences assessment

#### **Conditions for exam contract**

This course unit cannot be taken via an exam contract

#### **Teaching methods**

Group work, Excursion, Lecture

#### **Extra information on the teaching methods**

Introductory lecture, field work, lab analysis and data processing in group.

#### **Study material**

None

#### **References**

Course material (lecture slides, recent scientific literature) is provided by the lecturers (either in printed or electronic form).

#### **Course content-related study coaching**

Guidance in the field and the lab

#### **Assessment moments**

continuous assessment

#### **Examination methods in case of periodic assessment during the first examination period**

#### **Examination methods in case of periodic assessment during the second examination period**

#### **Examination methods in case of permanent assessment**

Participation, Assignment

#### **Possibilities of retake in case of permanent assessment**

examination during the second examination period is possible

#### **Extra information on the examination methods**

- Students who eschew the non-periodical evaluation cannot pass for the course.
- For the second examination period, the student will be given a special assignment on topics discussed during the field trips.

#### **Calculation of the examination mark**

Evaluation of individual or team report + presentation of the report at the end of the field trip; Evaluation of motivation and degree of participation during the field trip.