

## Summer School (C004371)

**Course size** *(nominal values; actual values may depend on programme)*

**Credits** 6.0

**Study time** 150 h

**Course offerings and teaching methods in academic year 2024-2025**

A (Year)

English

Gent

seminar

independent work

lecture

**Lecturers in academic year 2024-2025**

Vanreusel, Ann

WE11

lecturer-in-charge

**Offered in the following programmes in 2024-2025**

[Master of Science in Marine and Lacustrine Science and Management](#)

**crdts**

6

**offering**

A

**Teaching languages**

English

**Keywords**

**Position of the course**

**Contents**

A standard summer course consists of an intensive program of 2 to 3 weeks around a specific theme. The main objective of this summer school is to gain experience in marine and / or lacustrine sciences and management outside the home university and in an international network of students and teachers. "Summer courses" are organized at various universities worldwide, often outside the regular academic teaching period. These international courses have the added value that students can acquire targeted knowledge through, among other things, practice-oriented courses, but also through seminars of various experts in specific disciplines related to the specific learning outcomes of the master programme.

<https://caliweb.cumulus.vub.ac.be/caliweb/?page=course-offer&id=011227>

**Initial competences**

**Final competences**

This course allows to gain experience in an international program and is also an incentive for international mobility and networking among students.

**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**

Seminar, Lecture, Independent work

**Study material**

None

**References**

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

### **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**

Assignment

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

examination during the second examination period is possible

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

Course specific or if not present an assignment in the form of a report including vision document plus interview about course content. The paper and interview can be organized in the form of a job or project application.

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

The final grade is composed based on the following categories:

Other Exam determines 100% of the final mark.

Within the Other Exam category, the following assignments need to be completed:

Other exam with a relative weight of 1 which comprises 100% of the final mark.