In-situ and Remote Sensing Tools in Aquatic Sciences (C002470)

Due to Covid 19, the education and evaluation methods may vary from the information displayed in the schedules and course details. Any changes will be communicated on Ufora.

Course specifications

Valid as from the academic year 2021-2022

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

<table>
<thead>
<tr>
<th>Credits</th>
<th>Study time</th>
<th>Contact hrs</th>
</tr>
</thead>
<tbody>
<tr>
<td>5.0</td>
<td>150 h</td>
<td>50.0 h</td>
</tr>
</tbody>
</table>

Course offerings and teaching methods in academic year 2022-2023

- A (semester 2)
- English
- Gent
- Lecture: 15.0 h
- Seminar: coached exercises 35.0 h

Lecturers in academic year 2022-2023

- Van Lancker, Vera WE13 lecturer-in-charge
- Sterckx, Sindy VUB co-lecturer

Offered in the following programmes in 2022-2023

- Master of Science in Marine and Lacustrine Science and Management
  - Credits: 5
  - Offering: A

Teaching languages

- English

Keywords

Position of the course

Contents

https://caliweb.cumulus.vub.ac.be/caliweb/?page=course-offer&id=006527

Initial competences

Final competences

https://www.vub.be

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

- Lecture, seminar: coached exercises

Learning materials and price

References

Course content-related study coaching

Evaluation methods

(Approved)
Examination methods in case of periodic evaluation during the first examination period

Examination methods in case of periodic evaluation during the second examination period

Examination methods in case of permanent evaluation

Possibilities of retake in case of permanent evaluation
  examination during the second examination period is possible

Calculation of the examination mark