

# Course Specifications

Valid in the academic year 2022-2023

# Seminars and Company Visits (1002605)

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

Credits 5.0 Study time 150 h Contact hrs 50.0h

### Course offerings and teaching methods in academic year 2022-2023

A (Year)	English	Gent	excursion	15.0h
			self-reliant study activities	15.0h
			integration seminar	15.0h

guided self-study 5.0h

#### Lecturers in academic year 2022-2023

Janssen, Colin	LA22	lecturer-in-charge
Asselman, Jana	LA22	co-lecturer
Han, Taejun	LA22	co-lecturer

Offered in the following programmes in 2022-2023 crdts offering

#### Teaching languages

English

# Keywords

Seminars, company visits

## Position of the course

This is a course consisting of seminars given by different experts on aspects of marine micro-ecology, biotechnology, dredging, building with nature, maritime constructions, maritime energy production, etc... The specific topics vary yearly and are tailored to the interest of the student. Some aspects will be illustrated through site visits. The course also includes participation in the VLIZ Marine Science Day.

#### Contents

The seminars will be organised specific for this programme. The topics may change from year to year. All information concerning the principles, organisation, contact persons and subjects of the seminars and company visits will be announced by the responsible lecture.

# Initial competences

Basic knowledge given during the 1st master

# Final competences

- 1 Knowledge on current aspects of marine biotechnology, dredging, building with nature, maritime constructions, maritime energy production
- 2 Practical insights into the recent developments in the sustainable use of marine systems
- 3 Multi-disciplinary approach to multi-use applications at sea

#### 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

Microteaching, Guided self-study, Excursion, Self-reliant study activities, Integration seminar

#### Learning materials and price

Lecture presentations & additional material for self-study will be available via Ufora;

(Approved) 1

#### References

# Course content-related study coaching

Oral presentations, discussions in groups (of different sizes), guided site visits, contact hours for individual guidance upon request.

#### **Assessment moments**

end-of-term and continuous assessment

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

Oral examination, Assignment

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

# Examination methods in case of permanent assessment

Report, Participation, Assignment

### Possibilities of retake in case of permanent assessment

not applicable

#### Extra information on the examination methods

- \* End of term assessment: oral examination on content of the seminars and site visits through a prepared position paper.
- \* Continuous assessment:
- \* self-study and participation in the discussions, excursions
- \* Making a scienfitic poster
- \* Microteaching

#### Calculation of the examination mark

End of term assessment: 50%; continous assessment: 50%; Students who eschew period aligned and/or non-period aligned evaluations for this course unit may be failed by the examiner.

(Approved) 2