

Applied Marine Communication and Outreach (C004343)

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

Course size *(nominal values; actual values may depend on programme)*
Credits 6.0 **Study time 150 h** **Contact hrs** 25.0h

Course offerings in academic year 2021-2022

A (semester 1) English Gent

Lecturers in academic year 2021-2022

Stemmann, Lars PARIS01 lecturer-in-charge

Offered in the following programmes in 2021-2022

	crdts	offering
International Master of Science in Marine Biological Resources	6	A

Teaching languages

English

Keywords

Position of the course

Contents

This course will allow students to apply the theoretical concepts learned in the two other courses in a personal applied Ocean Literacy or Communication project. EMSEA, the European Marine Science Educators Association will in collaboration with other involved partners propose a series of projects around which students can develop the project.

The personal projects will be supported by a series of applied workshops in which students can further develop specific skills needed for their projects. Examples of these applied one-day workshops include oral communication, social media, how to make movie documentaries, ...

Initial competences

Final competences

<https://www.sorbonne-universite.fr/en>

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

Learning materials and price

References

Course content-related study coaching

Assessment moments

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

Possibilities of retake in case of permanent assessment

not applicable

Calculation of the examination mark