


2 credits

24.0 h

Q2

Teacher(s)	Debier Cathy ;Rees Jean-François ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	Based on bibliographic research, each student will be required to produce a monograph on a taxon or a set of marine taxa. This monograph will be published on Wikipedia.
Aims	<p>1 This activity aims to develop knowledge about marine organisms and their environment.</p> <p>----</p> <p><i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i></p>
Evaluation methods	The evaluation is carried out on the basis of the students' commitment to the work and the quality of the publication produced.
Teaching methods	After the launch of the activity, the students will regularly meet the teachers who will coach them in their work (bibliographic research, choice of taxa, contents of the monograph, quotation of sources, writing and publication on Wikipedia).
Content	After the launch of the activity, the students will regularly meet the teachers who will coach them in their work (bibliographic research, choice of taxa, contents of the monograph, quotation of sources, writing and publication on Wikipedia).
Faculty or entity in charge	BIOL

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Biology of Organisms and Ecology	BOE2M	2		
Master [60] in Biology	BIOL2M1	2		