

2.00 credits

24.0 h

Q2

Teacher(s)	Debier Cathy ;Lemaire Benjamin (compensates Debier Cathy) ;Malfefet Jérôme ;Rees Jean-François ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	This activity addresses issues that affect marine ecosystems, primarily the impact of human activities associated with pollution, climate change and fishing, as well as the disappearance of corals.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <ul style="list-style-type: none"> 1 - perceive the major issues associated with the impact of human activities on marine ecosystems - carry out an in-depth bibliographical research on a question
Evaluation methods	Evaluation and idscussion of the written report
Teaching methods	Theoretical course; individual coaching in the realization of a personal work.
Content	After four theoretical lessons that take stock of the threats to marine ecosystems, participants are accompanied in writing a monograph on an issue of their choice, associated with the marine environment.
Faculty or entity in charge	BIOL

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biology of Organisms and Ecology	BOE2M	2		