







Teacher(s)	Avery Catherine (coordinator) ;Desterbecq Fanny ;Dumont Amandine (coordinator) ;Piwnik Marc ;
Language :	English
Place of the course	Louvain-la-Neuve
Prerequisites	<b>A2 level</b> (in reading) of the « Common European Framework of References for Languages ».
Main themes	The studied themes are connected with biology, chemistry, geography, physics, mathematics, veterinary science, and various scientific issues.
Learning outcomes	<p><b>At the end of this learning unit, the student is able to :</b> At the end of the course, students should have developed the following skills :</p> <p>1</p> <ul style="list-style-type: none"> <li>• <b>Reading comprehension:</b> reading and understanding of authentic texts concerning general scientific topics and pertaining to the different disciplines within the Faculty of Science. <i>B1-B2 level of the « Common European Framework of References for Languages »</i></li> </ul> <p>2</p> <ul style="list-style-type: none"> <li>• <b>g comprehension</b> : reading and understanding of authentic texts</li> </ul>

	Some of the texts and videos used in this course cover topics linked to the UN's Sustainable Development Goals (SDGs). The relevant SDG goal logos are indicated where this is the case.
Inline resources	

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Chemistry	<a href="#">CHIM1BA</a>	2		
Bachelor in Veterinary Medicine	<a href="#">VETE1BA</a>	2		
Master [120] in Environmental Science and Management	<a href="#">ENVI2M</a>	2		
Bachelor in Biology	<a href="#">BIOL1BA</a>	2		
Interdisciplinary Advanced Master in Science and Management of the Environment and Sustainable Development	<a href="#">ENVI2MC</a>	2		
Bachelor in Mathematics	<a href="#">MATH1BA</a>	3		
Bachelor in Physics				