




In view of the health context linked to the spread of the coronavirus, the methods of organisation and evaluation of the learning units could be adapted in different situations; these possible new methods have been - or will be - communicated by the teachers to the students.

4 credits	30.0 h + 15.0 h	Q2
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Teacher(s)	De Keersmaecker Marie-Laurence ;van Wesemael Bas ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	The course tackles three themes that are used to illustrate the more important geographic theories and models . The first theme concerns the use of geographic space and its measurement, the systematic principles of the environment, the evolution of ecosystems and their degradation. The second theme concerns techniques for the analysis of geographic space with respect to ecological problems. This includes theories that relate to population and natural resource use. The third theme covers the present day macro-geographical organisation of space. The course is completed by practical exercises that introduce the student to fundamental geographic tools (maps, aerial photos, satellite images, statistical data, cadastral data) as well as to field techniques.
Aims	<p>1 The course is an introduction to the analysis of geographic space. From this perspective, it comprises, in addition to the basic elements of human geography, a more ecological approach that takes account of the relationships between people 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	<b>Due to the COVID-19 crisis, the information in this section is particularly likely to change.</b> written examination and evaluation of practical works
Inline resources	overhead transparencies written by the teachers available on moodle
Bibliography	<ul style="list-style-type: none"> <li>• Andrew Goudie, The Human impact on the natural environment (5ième ou 6ième édition). Le livre est disponible à la BSE.</li> <li>• ouvrage de l'UNEP, One Planet Many People – Atlas of our changing environment, disponible en ligne <a href="http://na.unep.net/OnePlanetManyPeople/chapters.html">http://na.unep.net/OnePlanetManyPeople/chapters.html</a></li> </ul>
Faculty or entity in charge	GEOG

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Aims
Bachelor in Mathematics	<a href="#">MATH1BA</a>	5		
Bachelor in Geography : General	<a href="#">GEOG1BA</a>	4		
Minor in Scientific Culture	<a href="#">LCUSC100I</a>	4		
Minor in Geography	<a href="#">LGEOG100I</a>	4		