

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

0 h + 64.0 h

Q1 and Q2

Teacher(s)	De Keersmaecker Marie-Laurence ;Vanacker Veerle ;Vanwambeke Sophie ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	This course is an initiation to observing and analysing geographic and geologic phenomena on the field.
Aims	<p>1 Initiation into the methods of observation, analysis and interpretation of geological phenomena in the field, viewed in their regional context.</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	<p>Due to the COVID-19 crisis, the information in this section is particularly likely to change.</p> <p>The human geography part is evaluated with an oral exam (50% of the total marks) during which the students present a digital collection of maps that allow to detail and comment the landscape and themes during the four days out on the field (urban and rural geography).</p> <p>The geology and physical geography are evaluated based on geometric representations and drawings prepared for the outings, and an oral exam covering knowledge of rocks and minerals sampled during the field trips.</p>
Content	The course consists in six days in the field that aim at exploring the geography of Belgium by a panorama of landscapes. Two days are allocated to urban and periurban geography. They illustrate concepts that the students will have studied in class LGEO1221. Two days are allocated to Belgian geology, with the concrete and tri-dimensional study of geological objects. Finally, two days are allocated to geology and physical geography, and rural geography. The four days covering geology develop further the bases described in courses LBIR1130 and LGEO1251.
Inline resources	https://moodleucl.uclouvain.be/course/view.php?id=8514
Faculty or entity in charge	GEOG

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Bachelor in Geography : General	GEOG1BA	4		