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## Introduction

## Admission

***For the specific conditions of this program : refer to the French version***

## Information

### Learning outcomes

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The minor aims to provide students with an introduction to geographical problems and methods, in particular the study of the interaction between human activities, geographical space and the natural environment. This additional training attempts to embrace a variety of disciplines and approaches and the course aims to include the human and physical aspects of geography which contribute to the formation of landscapes.

### Possible trainings at the end of the programme

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Bachelors who have taken this minor are admitted onto the master's in geographical science, possibly with an adapted program, depending on their background. Nevertheless, any student who wishes to change his/her study path in this way is asked to contact the conseiller aux études (course adviser) of his/her own faculty as soon as possible as well as the course adviser for the department of geography.

## Contacts

### Curriculum Managment

Entite de la structure GEOG

Acronyme	<b>GEOG</b>
Dénomination	Ecole de géographie
Adresse	Place Louis Pasteur, 3 bte L4.03.07 1348 Louvain-la-Neuve Tél 010 47 28 73 - Fax 010 47 28 77
Site web	<a href="https://www.uclouvain.be/geo">https://www.uclouvain.be/geo</a>
Secteur	Secteur des sciences et technologies (SST)
Faculté	Faculté des sciences (SC)
Commission de programme	Ecole de géographie (GEOG)

### Jury

### Usefull Contacts

## Detailed programme

## PROGRAMME BY SUBJECT

● Mandatory

△ Courses not taught during 2013-2014

⊕ Periodic courses taught during 2013-2014

⊗ Optional

⊖ Periodic courses not taught during 2013-2014

‡ Two years course

Click on the course title to see detailed informations (objectives, methods, evaluation...)

Year

2 3

## ⊗ Cours accessibles dès la deuxième année de baccalauréat

⊗ LBIR1130	Introduction to Earth sciences	Pierre Delmelle, Philippe Sonnet (coord.)	45h+30h	6 Credits	2q	x	
⊗ LGEO1111	General geography	Marie-Laurence De Keersmaecker, Bas van Wesemael	30h+30h	4 Credits	2q	x	
⊗ LGEO1221	Elements of human geography	Marie-Laurence De Keersmaecker	30h+42h	5 Credits	1q	x	
⊗ LGEO1231	Elements of physical geography	Bas van Wesemael	30h+30h	5 Credits	1q	x	
⊗ LGEO1241	Cartography	Dominique Peeters (coord.), Isabelle Thomas	30h+30h	5 Credits	2q	x	
⊗ LGEO1242	Mathematical Geography	Michel Crucifix, Jean-Pascal van Ypersele de Strihou (coord.)	30h+15h	4 Credits	2q	x	
⊗ LGEO1251	Geology	Philippe Sonnet	30h+60h	6 Credits	2q	x	
⊗ LBIR1338	Bioclimatologie	Thierry Fichet (coord.), Hugues Goosse	22.5h +7.5h	4 Credits	1q	x	

## ⊗ Cours accessibles dès la troisième baccalauréat

⊗ LGEO1321	Human and Economic geography 1	Sophie Vanwambeke	25h+25h	4 Credits	2q	x	
⊗ LGEO1322	Human and economic geography 2	Marie-Laurence De Keersmaecker, Isabelle Thomas	25h+25h	4 Credits	2q	x	
⊗ LGEO1323	Human and economic geography (3)	Dominique Peeters	25h+25h	4 Credits	2q	x	
⊗ LGEO1331	Geomorphology	Bas van Wesemael, Veerle Vanacker	30h+30h	5 Credits	2q	x	
⊗ LGEO1332	Biogeography	Caroline Nieberding, Philippe Vernon (compensates Caroline Nieberding), Renate Wesselingh	45h+24h	5 Credits	2q	x	
⊗ LGEO1341	Statistical modelling in geography	Dominique Peeters, Isabelle Thomas	30h+30h	5 Credits	1q	x	
⊗ LGEO1342	Geographical Information Systems (GIS)	Sophie Vanwambeke	30h+30h	5 Credits	1q	x	
⊗ LGEO1343	Remote sensing	Eric Lambin	30h+30h	5 Credits	1q	x	
⊗ LPHY1365	Meteorology	Michel Crucifix, Thierry Fichet, Jean-Pascal van Ypersele de Strihou	37.5h +22.5h	5 Credits	1q	x	

## Infos

