

 *The version you're consulting is not definitive. This programme still may change. The final version will be published on 1th June.*

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APPGEOG - Introduction

Introduction

Introduction

In this degree you are given the opportunity to reinforce your competences in geography through two main channels.

On the one hand, field teaching and projects covering various landscapes and territories in Belgium, that will be studied in detail using the tools of geography.

On the other hand, a choice methodological and thematic courses selected outside of the school to usefully complement the major are also offered.

APPGEOG - Teaching profile

Learning outcomes

To provide students with additional training in a discipline different to that received during their baccalaureate major.

On successful completion of this programme, each student is able to :

1

Use autonomously and in a relevant fashion classic preprocessed database to extract information in the context of a well-specified geographic question .

2

Discuss the validity of the data used and the results of the analysis.

3

Work in a constructive and productive way as part of a team.

4

Present results on a well-define geographic question in its natural and human dimensions.

Programme

DETAILED PROGRAMME BY SUBJECT

- Mandatory
- ⌘ Optional
- △ Not offered in 2024-2025
- ⊙ Not offered in 2024-2025 but offered the following year
- ⊕ Offered in 2024-2025 but not the following year
- △ ⊕ Not offered in 2024-2025 or the following year
- Activity with requisites
- ⊕ Open to incoming exchange students
- ⊗ Not open to incoming exchange students
- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

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

30 crédits

Year
2 3

Content:

o Cours obligatoires (15 credits)

| | | | | | |
|-------------|--|--|---|---|---|
| ○ LGEO1381A | Belgium geography - Landscape diversity of Flanders and Brussels <i>Cette unité d'enseignement bisannuelle est dispensée durant les années paires. Les unités d'enseignement LGEO1381A et LGEO1381B peuvent être prises dans n'importe quel ordre selon l'année durant laquelle l'étudiant-e démarre l'approfondissement.</i> | | [FR] [q1+q2] [30h+30h] [3 Credits] ⊕ ⊕ > English-friendly | X | X |
| ○ LGEO1381B | Belgium geography - Diversity of rural and forested landscapes <i>Cette unité d'enseignement bisannuelle est dispensée durant les années impaires. Les unités d'enseignement LGEO1381A et LGEO1381B peuvent être prises dans n'importe quel ordre selon l'année durant laquelle l'étudiant-e démarre l'approfondissement.</i> | | [FR] [q1+q2] [30h+30h] [3 Credits] ⊙ ⊕ > English-friendly | X | X |
| ○ LGEO1323 | Economic geography | | [FR] [q1] [30h+15h] [5 Credits] ⊕ | | X |
| ○ LGEO1252 | Integrated project in geography | | [FR] [q2] [30h+30h] [4 Credits] ⊕ > English-friendly | X | |

o Cours au choix (15 credits)

Students complete their program with 15 credits from the courses listed below. They choose one teaching unit (TU) from module 1 and at least one TU from modules 2 and 3.

o Module 1

Choose one of these two teaching units.

| | | | | | |
|-----------|--|--|-------------------------------|---|---|
| LSST1002M | Information and critical thinking - MOOC | | EN [q2] [30h+15h] [3 Credits] | X | X |
| LFIAL1145 | Historical Criticism | | FR [q2] [30h+10h] [5 Credits] | X | X |

o Module 2

Choose at least one of the following teaching units:

| | | | | | |
|-----------|--|--|---|---|---|
| LBIR1336 | Soil science and integrated excursions | Yannick Agnan (coord.) Richard Lambert Caroline Vincke | FR [q2] [30h+37.5h] [5 Credits] > English-friendly | X | X |
| LGCIV2055 | Analysis and mitigation of floods | Sandra Soares Frazao | FR [q1] [20h+15h] [4 Credits] > French-friendly | X | X |
| LSTAT2200 | Survey and Sampling | | FR [q2] [15h+5h] [4 Credits] | X | X |

o Module 3

Choose at least one of the following teaching units:

| | | | | | |
|-----------|---|-------------------|-------------------------------|---|---|
| LSPED1214 | Demographic issues and challenges in the 21st century | Philippe Bocquier | FR [q1] [30h] [4 Credits] | X | X |
| LECGE1228 | Regional Economics | Joseph Gomes | FR [q2] [30h+10h] [5 Credits] | X | X |
| LSTAT2200 | Survey and Sampling | | FR [q2] [15h+5h] [4 Credits] | X | X |

THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the the skills expected of every graduate on completion of the programme. Course unit descriptions specify targeted learning outcomes, as well as the unit's contribution to reference framework of learning outcomes.

APPGEOG - Information

Evaluation

The evaluation methods comply with the [regulations concerning studies and exams](#). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".

Contacts

Curriculum Management

Entity

Structure entity

Denomination

Faculty

Sector

Acronym

Postal address

SST/SC/GEOG

[\(GEOG\)](#)

Faculty of Science [\(SC\)](#)

Sciences and Technology [\(SST\)](#)

GEOG

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Website

Academic supervisor: [Marie-Laurence De Keersmaecker](#)

Useful Contact(s)

- Study advisor: [Bas van Wesemael](#)
- Administrative manager for the student's annual program: [Nathalie Micha](#)
- Secretary of the School of geography: [Catherine De Roy](#)

