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## APPGEOG - Introduction

### Introduction

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## APPGEOG - Teaching profile

### Learning outcomes

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

### Detailed programme

#### PROGRAMME BY SUBJECT

○ Mandatory

△ Courses not taught during 2020-2021

⊕ Periodic courses taught during 2020-2021

⊗ Optional

⊖ Periodic courses not taught during 2020-2021

■ Activity with requisites

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

Year

2 3

#### o Content:

##### o Cours obligatoires (15 credits)

○ LGEO1242	Cartographic projections and geodesy	Jean-Pascal van Ypersele de Strihou	30h+15h	4 Credits	q2	x	
○ LBIR1328	Climatology and hydrology applied to agronomy and the environment	Charles Bielders Hugues Goosse Marnik Vanclooster (coord.)	45h +22.5h	6 Credits	q1	x	
○ LECGE1216	Growth and Development	David De La Croix	30h	5 Credits	q1		x

##### o Cours au choix

L'étudiant-e complète son programme avec 15 crédits au choix parmi les cours proposés ci-dessous. NB : Si l'étudiant-e opte pour un cours en dehors de cette liste, cela doit se faire en concertation avec le conseiller aux études.

⊗ LECGE1212	Macroeconomics	Etienne De Callatay Hélène Latzer (compensates Fabio Mariani)	45h+15h	5 Credits	q1	x	x
⊗ LECGE1228	Regional Economics	Joseph Gomes	30h+10h	5 Credits	q2	x	x
⊗ LPOLS1319	Introduction to geopolitics	Tanguy De Wilde d'Estmael	30h+15h	5 Credits	q1	x	x
⊗ LSPED1212	Analysis of Development Policy	Emmanuelle Piccoli	30h	5 Credits	q1	x	x
⊗ LSPED1213	Contemporary issues in development policy: a comparative approach	Joseph Amougou Benjamin Chemouni	30h	5 Credits	q2	x	x
⊗ LSPED1214	Demographic issues and challenges in the 21st century	Philippe Bocquier Christine Schnor	30h	5 Credits	q1	x	x
⊗ LINFO1101	Introduction à la programmation	Kim Mens Siegfried Nijssen Charles Pecheur	30h+30h	5 Credits	q1	x	x
⊗ LINFO1104	Paradigmes de programmation et concurrence à suivre après LINFO1101 (cela peut être la même année)	Peter Van Roy	30h+30h	5 Credits	q2	x	x
⊗ LBIR1336	Sciences du sol et excursions intégrées	Yannick Agnan (coord.) Richard Lambert Caroline Vincke	30h +37.5h	5 Credits	q2	x	x
⊗ LBIR1230	Introduction to biosphere engineering	Philippe Baret (coord.) Pierre Defourny Pierre Delmelle	60h	5 Credits	q2	x	x

						Year	
						2	3
⌘ LBIR1270	Projet intégré en diagnostic environnemental	Yannick Agnan Anne-Laure Jacquemart (coord.)	30h+30h	5 Credits	q1	x	x

## COURSE PREREQUISITES

There are no prerequisites between course units (CUs) for this programme, i.e. the programme activity (course unit, CU) whose learning outcomes are to be certified and the corresponding credits awarded by the jury before registration in another CU.

## THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the competences expected of every graduate on completion of the programme. You can see the contribution of each teaching unit to the programme's reference framework of learning outcomes in the document *"In which teaching units are the competences and learning outcomes in the programme's reference framework developed and mastered by the student?"*

## APPGEOG - Information

### Access Requirements

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### Evaluation

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***The evaluation methods comply with the regulations concerning studies and exams (<https://uclouvain.be/fr/decouvrir/rgee.html>). 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

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#### Curriculum Management

Entity

Structure entity

Denomination

Faculty

Sector

Acronym

Postal address

SST/SC/GEOG

(GEOG)

Faculty of Science (SC)

Sciences and Technology (SST)

GEOG

Place Louis Pasteur 3 - bte L4.03.07

1348 Louvain-la-Neuve

Tel: +32 (0) 10 47 28 73 - Fax: +32 (0) 10 47 28 77

<https://uclouvain.be/fr/facultes/sc/geo>

Website

Academic supervisor: Marie-Laurence De Keersmaecker

Useful Contact(s)

- Bas van Wesemael
- Nathalie Micha
- Livia Lai

