

At Louvain-la-Neuve - 120 credits - 2 years - Day schedule - In French

Dissertation/Graduation Project : **YES** - Internship : **optional**

Activities in English: **YES** - Activities in other languages : **NO**

Activities on other sites : **NO**

GEOG2M - Introduction

Introduction



GEOG2M - Teaching profile

3.

Year

1 2

o **Module 1 : Methods for geographical and spatial analyses (10 credits)**

○ LGEO2211	Advanced statistical methods in geography	Christian Hafner	PS [q1] [30h+30h] [5 Credits] 	x	x
○ LGEO2185	Advanced geo-processing	Antoine Stevens (compensates Kristof Van Oost)	PS [q2] [30h+30h] [5 Credits] 	x	x

o **Module 2: Physical geography and global change (10 credits)**

○ LGEO2140	Global environmental challenges in the Anthropocene	Veerle Vanacker Nathan Vandermaelen (compensates Kristof Van Oost)	PS [q2] [30h+30h] [5 Credits] 	x	x
○ LGEO2240	Tectonic geomorphology	Veerle Vanacker	PS [q1] [30h+30h] [5 Credits] 		

LIST OF FOCUSES

TEACHING FOCUS [30.0]

IMPORTANT NOTE: In accordance with article 138 para. 4 of the decree of 7 November 2013 concerning higher education and the academic organisation of studies, teaching practice placements will not be assessed in the September session. Students are required to make every effort to successfully complete the teaching practice in the June session, subject to having to retake the year.

- 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, ...)

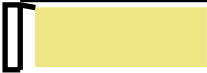
[Click on the course title to see detailed informations \(objectives, methods, evaluation...\)](#)

Given the importance of the reform of the Master of Geographical Sciences program, from 2024-25 onwards, the full program for students choosing the didactic option will be a transitional program.

Year

1 2

o Content:



o Module comprendre et analyser l'institution scolaire et son contexte (6 credits)

o Séminaire d'observation et d'analyse de l'institution scolaire et de son contexte (en ce compris le stage d'observation) (4 credits)

Choisir 1 des activités suivantes. Le cours et le séminaire doivent être suivis au même quadrimestre.

⌘ LAGRE2120P	Observation et analyse de l'institution scolaire et de son contexte (en ce compris le stage d'observation)	Branka Cattonar	FR [q1] [22.5h+25h] [4 Credits] 🌐		X
⌘ LAGRE2120Q	Observation et analyse de l'institution scolaire et de son contexte (en ce compris le stage d'observation)	Vincent Dupriez	FR [q2] [22.5h+25h] [4 Credits] 🌐		X
o LAGRE2400	See specifications in french	Xavier Delgrange Hervé Pourtois (coord.) Pierre-Etienne Vandamme	FR [q2] [20h] [2 Credits] 🌐	X	X

o Module animer un groupe et travailler en équipe (4 credits)

o Comprendre l'adolescent en situation scolaire, gérer la relation interpersonnelle et animer le groupe classe (4 credits)

Choisir 1 des activités suivantes.

⌘ LAGRE2020P	Comprendre l'adolescent en situation scolaire, Gérer la relation interpersonnelle et animer le groupe classe.	Nathalie Roland Morgane Senden (compensates) Baptiste Barbot	FR [q2] [22.5h+22.5h] [4 Credits] 🌐		X
⌘ LAGRE2020Q	Comprendre l'adolescent en situation scolaire, Gérer la relation interpersonnelle et animer le groupe classe.	Nathalie Roland Morgane Senden (compensates) Baptiste Barbot	FR [q2] [22.5h+22.5h] [4 Credits] 🌐		X

				Year	
				1	2
⌘ LSPRI2020	Relations internationales contemporaines	Simon Desplanque Michel Liegeois	[q1] [30h+15h] [5 Credits]	x	x

⌘ Autres cours au choix

Sous réserve de l'accord du jury, l'étudiant.e peut intégrer à son programme des cours de 2ème ou 3ème bloc annuel de bachelier qui n'auraient pas été suivis durant le bachelier, ainsi que des cours dispensés dans d'autres universités. L'étudiant.e s'assurera auprès du titulaire du ou des cours choisi(s) qu'il est autorisé à le(s) suivre.



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 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.

GEOG2M - Information

Access Requirements

Master course admission requirements are defined by the French Community of Belgium Decree of 7 November 2013 defining the higher education landscape and the academic organisation of courses.

General and specific admission requirements for this programme must be satisfied at the time of enrolling at the university.

Unless explicitly mentioned, the bachelor's, master's and licentiate degrees listed in this table or on this page are to be understood as those issued by an institution of the French, Flemish or German-speaking Community, or by the Royal Military Academy.

In the event of the divergence between the different linguistic versions of the present conditions, the French version shall prevail.

SUMMARY

- > [General access requirements](#)
- > [Specific access requirements](#)
- > [University Bachelors](#)
- > [Non university Bachelors](#)
- > [Holders of a 2nd cycle University degree](#)
- > [Holders of a non-University 2nd cycle degree](#)
- > [Access based on validation of professional experience](#)
- > [Access based on application](#)
- > [Admission and Enrolment Procedures for general registration](#)

Specific access requirements

In addition to the access conditions described below, candidates will have to provide proof of a sufficient command of the French language (level B1 of the CEFR, Common European Framework of Reference for Languages).

Students wishing to access the didactic purpose must provide proof of a level C1 of the CEFR.

Students who wish to be admitted on the basis of a dossier (see tables below) are invited to consult the [criteria for the evaluation of application](#).

University Bachelors

Diploma	Special Requirements	Access	Remarks
UCLouvain Bachelors			
Bachelor in Geography : General		Direct access	
Bachelor in Physics	Si l'étudiant a suivi la Titre inconnu:Imingeo	Direct access	In some cases, the UCLouvain Enrolment Office, after reviewing their online enrolment

Diploma	Access	Remarks
<p>BA en agronomie, orientation agro-industries et biotechnologies - crédits supplémentaires entre 45 et 60</p> <p>BA en agronomie, orientation agronomie des régions chaudes - crédits supplémentaires entre 45 et 60</p> <p>BA en agronomie, orientation environnement - crédits supplémentaires entre 45 et 60</p> <p>BA en agronomie, orientation forêt et nature - crédits supplémentaires entre 45 et 60</p> <p>BA en agronomie, orientation systèmes alimentaires durables et locaux - crédits supplémentaires entre 45 et 60</p> <p>BA en agronomie, orientation techniques et gestion agricoles -</p>		

Contacts

Curriculum Management

Entity

Structure entity	SST/SC/GEOG
Denomination	(GEOG)
Faculty	Faculty of Science (SC)
Sector	Sciences and Technology (SST)
Acronym	GEOG
Postal address	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: [Sophie Vanwambeke](#)

Jury

- President: [Thierry Fichet](#)
- Secretary: [Veerle Vanacker](#)
- Study advisor: [Patrick Meyfroidt](#)

Useful Contact(s)

- Administrative manager for the student's annual program: [Catherine De Roy](#)

