

4.00 credits





30.0 h

Q1



This learning unit is not being organized during this academic year.

Language :	French > English-friendly
Place of the course	Louvain-la-Neuve
Main themes	The relations between cities and their territories, local and distant, are at the core of contemporary sustainability issues. The course aims to provide theoretical, empirical and methodological tools for (i) understanding the material, socio-economic, cultural and political relations between urban spaces and the other spaces, rural, periurban and other urban ones, that form the territories of cities (hinterland and foreland), (ii) intervening in these territories in a sustainable development and sustainability perspective.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>At the end of this course, the student is capable to:</p> <ol style="list-style-type: none"> 1. Master theoretical knowledge in geography of urban spaces and territories connected to these spaces 2. Translate this knowledge into methods for analysing data on cities and flows in urban territories 3. Realise a diagnostic on urban territories and resources management therein 4. Assess and design projects of urban and ecoterritories development based on the principles of sustainable development
Faculty or entity in charge	GEOG

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Interdisciplinary Advanced Master in Science and Management of the Environment and Sustainable Development	ENVI2MC	3		
Master [120] in Population and Development Studies	SPED2M	3		
Master [120] in Geography : General	GEOG2M	4		
Master [120] en urbanisme et développement territorial	URBA2M	3		
Master [120] in Geography : Climatology [Réforme 2024 - 2025]	CLIM2M	3		