




3.00 credits

30.0 h

Q2

Teacher(s)	Van Droogenbroeck Nathalie ;
Language :	French
Place of the course	Bruxelles Saint-Gilles
Main themes	This course introduces economic reasoning into a comprehensive approach to urban issues, beginning with a macroeconomic perspective ('urban economics') and gradually transitioning to the microeconomic level, including the economic study of real estate markets and construction.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <ul style="list-style-type: none"> • Understand and critically analyze economic news and trends related to urban development, • Apply fundamental economic concepts to spatial location decisions, encompassing both residential and non-residential contexts, • Integrate sustainability considerations into the framework of economic growth and urban development. <p>General Learning Outcomes</p> <p>In line with the program's learning outcomes (LOs), this course contributes to the development and acquisition of the following LOs:</p> <ul style="list-style-type: none"> • LO4.1 Understand and mobilise the concepts and methods of scientific disciplines. • LO4.4 Understand and assess the environmental, social, and economic consequences of architectural choices. • LO5.1 Act in full awareness of one's responsibilities. • LO5.2 Communicate attentively, inclusively, and effectively with the various stakeholders of the architectural project.
Evaluation methods	<p>Assignment 1: individual assignment (10% of final mark)</p> <p>Assignment 2: group assignment on location logics (40% of final mark)</p> <p>Take-home exam, open book (50% of final mark)</p>
Inline resources	The syllabus and slides on Moodle present the key points of the subject matter. They are supplemented by graphs, tables and press articles illustrating the latest developments in economic news.
Faculty or entity in charge	LOCI

Programmes containing this learning unit (UE)

Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Architecture (Bruxelles)	ARCB1BA	3		
Bachelor in Architecture (Tournai)	ARCT1BA	3		
Master [120] in Architecture (Tournai)	ARCT2M	3		
Master [120] in Architecture (Bruxelles)	ARCB2M	3		