

3.0 credits	30.0 h	2q
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Teacher(s) :	Vanderstraeten Pierre ;
Language :	Français
Place of the course	Bruxelles
Inline resources:	Syllabus, lecture notes, sketches table, slides, ...
Aims :	<i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i>
Evaluation methods :	Reading of a city in a team during the quarter and individual written exam, open book during the May exam session.
Content :	<p>The Learning Unit of Architecture, city and territory: morphologies constitutes the second Learning Unit of this area of knowledge. Following the training in environmental sciences, it approaches human settlements.</p> <p>The teaching of reading and understanding the morphology of built-up areas will be made on the basis of a lecture that will examine the growing of cities and villages of the western world by going from general to specific.</p> <p>Starting with an exploration of spatial structures and then exposing an analysis of the relationship between these structures and the different built and non built configurations, the development of the Learning Unit will aim to highlight the unifying role of public space through history of our European urban civilization.</p> <p>Insofar as learning to read a practice site will be developed in the Learning Unit of architecture, links can be usefully drawn between the two Learning Unit.</p>
Faculty or entity in charge:	LOCI

<b>Programmes / formations proposant cette unité d'enseignement (UE)</b>				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Bachelor in architecture (Bruxelles)	ARCB1BA	3	-	