UCLouvain

lbarc1241 *2018*	Architecture, town and territory : morphologies

3 credits	30.0 h	Q2

Teacher(s)	Vanderstraeten Pierre ;
Language :	French
Place of the course	Bruxelles
Aims	**1** Specific learning outcomes: By the end of the course, students will be able to • describe and analyse the morphological features of built up agglomerations and understand their implications for living (domestic, collective, urban, etc.). • recognise and understand the morphological developments and mutations of built up agglomerations. • be familiar with some of the major theoretical reference points and develop critical thinking about them. **Contribution to the learning outcome reference framework:** **Build knowledge of architecture** • Be familiar with and analyse the basic references • Develop and make use of knowledge in the discipline **Place the action** • Recognise, observe and describe the targeted environments and contexts • Analyse the environments and contexts according to various given methods and starting from various identified points of view • Formulate questions relating to the development of the context being studied to make working hypotheses **Make use of other subjects** • Seek out other approaches, exchanges of views and ways of enhancing thinking about architecture **Make committed choices** • Activate and develop an ethical sense through approaches to architecture • Develop awareness of the political meaning of the work of an architect and his/her responsibility towards society - - - - *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".*
Evaluation methods	Critical and sensitive reading work of the urban morphology of a quarter in an european city : individual work of 8 A3 to submit the day of the exam in June session.
Bibliography	• Architecture, ville et territoire: morphologies La bibliographie est reprise dans le syllabus du cours.
Faculty or entity in charge	LOCI

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Bachelor in architecture (Bruxelles)	ARCB1BA	3		🔍