

The version you're consulting is not final. This course description may change. The final version will be published on 1st June.

5.00 credits	50.0 h	Q1
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Language :	French
Place of the course	Bruxelles Saint-Gilles
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <ul style="list-style-type: none"> • Understand major texts in architectural theory and apply their concepts appropriately, • Date and contextualize the production and reception of the texts discussed, • Compare texts with one another and with architectural projects influenced by them, • Draw insights from historical texts to enhance understanding of contemporary issues, • Develop a personal critical perspective by synthesizing the methodological and epistemological approaches proposed by the authors of the studied texts. <p><u>General Learning Outcomes</u></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"> • LO1.1 Identify the parameters and issues of a given situation. • LO1.2 State the intentions and choices of an architectural project at different intervention scales. • LO2.1 Acquire and proficiently apply the conventions of representation in two and three dimensions. • LO3.1 Acquire and explain the physical and physiological principles related to architecture. • LO3.2 Acquire and explain the construction and technical processes related to architecture. • LO3.4 Acquire and explain the environmental, social, and economic consequences of construction and technical choices. • LO4.1 Learn and explain the concepts and methods of scientific disciplines. • LO4.4 Learn and explain the environmental, social, and economic consequences of architectural choices. • LO6.1 Acquire knowledge of disciplinary methods in scientific research. • LO6.2 Adopt a critical attitude free from any preconceptions.
Faculty or entity in charge	LOCI

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Architecture (Bruxelles)	ARCB1BA	5		