UCLouvain

lbarc2131

2024

Research seminar: thematic methodes & tools in search of opportunities & possibles

3.00 credits	30.0 h	Q2
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Teacher(s)	Cavalieri Chiara ;Chanvillard Cécile ;Fontaine Christine ;Lampariello Beatrice ;Marino Giulia ;Meyer Sandrine ;Thielemans Benoit ;Van Moeseke Geoffrey ;Vandenbroucke David ;
Language :	French > English-friendly
Place of the course	Bruxelles Saint-Gilles
Main themes	This unit, taught by joint lecturers, enables students to go more deeply into a research project linked to an architectural project from the starting point of a personal issue and to assess critically other students' projects on the same issues. This unit enables students to define a precise framework for their dissertation (structured question, area of study, research method, state of knowledge in the field, objective and approach).
Learning outcomes	At the end of this learning unit, the student is able to :
Loaning outcomes	Design a project
	• Express and prioritise the aims of the projects so as to be able to make choices
	Test an artistic approach
	To reformulate, assimilate a question and explore various possible avenues to respond to it
	Place the action
	 Formulate questions relating to the development of the context being studied to make working hypotheses
	1 Make use of other subjects
	 Seek out other approaches, exchanges of views and ways of enhancing thinking about architecture Make strategic use of other subjects to put into question the design and implementation of an architectural project
	Express an architectural procedure
	Express ideas clearly in oral, graphic and written form
	Adopt a professional attitude
	Organise, plan, develop and bring together the different strands of individual or collective work
Bibliography	
Faculty or entity in charge	LOCI

Université catholique de Louvain - Research seminar : thematic methodes & tools in search of opportunities & possibles - en-cours-2024-lbarc2131

Programmes containing this learning unit (UE)						
Program title	Acronym	Credits	Prerequisite	Learning outcomes		
Master [120] in Architecture (Bruxelles)	ARCB2M	3		Q		