UCLouvain ltarc1322 Mean

Means of expression and representation : mastery

In view of the health context linked to the spread of the coronavirus, the methods of organisation and evaluation of the learning units could be adapted in different situations; these possible new methods have been - or will be - communicated by the teachers to the students.

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3 credits	60.0 h	Q2	

Teacher(s)	Laloux Olivier ;Mory Agnes ;Noirhomme Barbara ;					
Language :	French					
Place of the course	Tournai					
Main themes	The learning method bases its progressiveness on themes whose subject, whether observed or imagined, evolves mainly from the simplest to the most complex but also iteratively. Architectural, urban and landscape spaces are the main subjects of analysis. In addition to experimenting repeatedly with tools, questioning their relevance and acquiring the foundations of material practice and project practice, students will develop a cultural openness, a memory based on observation and analysis as well as a personalized experimentation with different media. This teaching unit confirms the questioning on inhabited spaces -their nature and the properties of architecture-that is made tangible by the representation of these spaces. It is part of the same progressive and cumulative learning process.					
	 The themes addressed in previous Teaching Units (TU) are taken up and continued: Drawing based on observation Drawing for research Drawing for expression Composition Drawing for representation Artistic practices Communication 					
	In Tournai: The teaching unit consists of three modules: freehand drawing , guided hand drawing and computer aided drawing. The three modules explore a common subject through observation: representing reality, imagination: representing thoughts, and projection: representing one's thinking process. The knowledge acquired in these three disciplines is crossed and compared during an independent work of synthesis that allows students to demonstrate their ability to use the tools of representation, expression and					
Aims	communication with accuracy and skill. Students will master the means of expression required to explore and show an actual or imagined reality: architectural objects and spaces of various scales and levels of complexity. They will therefore be assessed on their ability to confirm the Bachelor's degree following AAs: Designing a project • Analyzing, manipulating, thinking, inventing through drawings, models, artistic practices					
	 Developing an architectural approach Knowing, understanding and using the codes of three-dimensional representation of space Restoring the experience of a spatiality by observing and questioning it Experimenting and using appropriate means of communication in line with the stated objectives 					
	 Situating one's action Recognizing, observing and describing targeted places and contexts Analyzing places and contexts according to several given methods and from several identified points of view 					
	The student will also be assessed on the following learning outcomes: Developing an artistic approach					
	 Capturing the 'spirit of the age" and identifying the means that will be able to reveal it Discovering and expanding the limits of one's imagination 					

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	For more on the contribution of this TU to the development and mastery of the skills and knowledge of the programme(s), kindly see below the section entitled "Programmes/training courses offering this teaching unit '. 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".
Bibliography	 ROLAND RECHT : Le dessin d'architecture, Adam Biro. JEAN-PAUL JUNGMANN : L'image en Architecture, Edition de la Villette. WOLLFGANG PEHNT : expressionist Architecture, Thames and Hudson. MAGALI DELGADO YANES & ERNEST REDONDO DOMINGUEZ : le dessin d'architecture à main levée, Edition Eyrolles
Faculty or entity in charge	LOCI

Programmes containing this learning unit (UE)							
Program title	Acronym	Credits	Prerequisite	Aims			
Bachelor in Architecture (Tournai)	ARCT1BA	3		٩			