UCL Université catholique de Louvain

LICAR1203

2015-2016

Théorie de l'architecture 3 : la composition [15h] (2 credits)

3.0 credits	15.0 h + 15.0 h	2q

Teacher(s) :	Vanderburgh David ;
Language :	Français
Place of the course	Louvain-la-Neuve
Prerequisites :	*The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.*
Main themes :	The course will situate architectural composition with respect to its anthropological (human beings as "talking animals") and cultural (Greco-Latin) conditions. The course places a certain emphasis on composition in "elevation" (in the sense that a façade results from an elevation of matter above the ground plane), since the design studio gives ample opportunity for understanding composition in plan. Case studies derived from major moments in Western architectural history will help elucidate the methods that have been and are available, including contradictory or conflicting aspects.
Aims :	Objectives (in terms of skills) By the end of the course, students will be able to: Understand cultural and anthropological determinations that support architectural composition. Analyse the principles of composition in a given work through case studies, Become familiar with a few basic principles of composition belonging to Western culture in general, Bring new methodological tools to bear in the context of the design studio. *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".*
Content :	/
Other infos :	Other information (Prerequisites, Evaluation, Support...) AUCE 1201 : Theory of Architecture 1 : introduction AUCE 1201 : Theory of Architecture 2 : les théories
Faculty or entity in charge:	LOCI

Programmes / formations proposant cette unité d'enseignement (UE)

Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Bachelor in Engineering : Architecture	ARCH1BA	3	LICAR1202	