

3.0 credits	30.0 h	1q
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Teacher(s) :	Salembier Chloé ; Bolle Caroline ; Pouillon Henry (compensates Salembier Chloé) ;
Language :	Français
Place of the course	Tournai
Aims :	<i>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".</i>
Evaluation methods :	Oral presentation and a written exam
Teaching methods :	Courses and exercises, lectures and workshops
Content :	<p>The Learning Unit alternates theory and research practice through a series of thematic sessions.</p> <p>1. Workshops Each workshop begins with a lecture from a student freshly graduated with a brilliant thesis. Following this, discussion groups of 4/5 students are formed to investigate their own research around a specific medium. :</p> <p>-- research through images -- research through words -- research through questioning -- research through case study.</p> <p>2. Courses Each course begins with the presentation of the subject matter by teachers and continues with an exercise that asks the student to apply it to his own work.</p> <p>-- understand the thesis issues -- choose a workshop adapted to a specific subject/path/approach -- develop scientific thinking (problems, questions, perspectives) -- create reading records, bibliographies, figures appropriately credited.</p> <p>3. Presentations Each student presents the current state of his research :</p> <p>-- formulate the main question in a clear and pertinent manner (state of the art) -- propose a work schedule (introduction, development, conclusions and perspectives) -- choose one's sources.</p>
Bibliography :	Eco Umberto, Comment écrire sa thèse (traduit de l'italien par Laurent Cantagrel), Flammarion, Paris, 2016 (édition originale : come si fa una tesi di laurea ?, RCS Libri, S.p.A, Milan, 1977-2015)
Faculty or entity in charge:	LOCI

Programmes / formations proposant cette unité d'enseignement (UE)				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Master [120] in Architecture (Tournai)	ARCT2M	3	-	