LTARC1361

2015-2016

Structural analysis III

4.0 credits	22.5 h + 37.5 h	2q

Teacher(s) :	Boulanger Stéphane ; Faux Pascaline ;
Language :	Français
Place of the course	Tournai
Aims :	*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".*
Evaluation methods :	Written or oral exam (theory and exercises) and continuous assessment
Content :	-- Concrete History of the material, Properties, Prefabrication, Design of simple elements, technology and details -- Masonry technology and details, arch design -- Eurocode Introduction to the classification, calculation and safety coefficients
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 Architecture (Tournai)	ARCT1BA	4	-	