

3.0 credits	20.0 h	1q
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Teacher(s) :	Declève Bernard ; Thimus Jean-Francois ;
Language :	Français
Place of the course	Louvain-la-Neuve
Main themes :	- Structural material - Use of these material as a function of environmental and economical context
Aims :	Give to the students the possibility to apply their knowledge in civil engineering topics in a environmental and economical context <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>
Content :	This teaching consist as a project where the students (group of 3 or 4) presents their approach of a problem with environmental and economical aspects
Other infos :	Naught
Cycle and year of study :	> Master [120] in Chemical and Materials Engineering > Advanced Master in Urban and Regional Planning > Master [120] in Architecture and Engineering > Master [120] in Civil Engineering
Faculty or entity in charge:	GC