


3.00 credits	30.0 h	Q1
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Teacher(s)	Gobbo Emilie ;
Language :	French
Place of the course	Tournai
Learning outcomes	
Bibliography	<p>Huuhka, Satu &amp; Vestergaard, Inge. (2019). Building conservation and the circular economy: a theoretical consideration. Journal of Cultural Heritage Management and Sustainable Development.</p> <p>Nordby, Anne Sigrid &amp; Berge, Bjørn &amp; Hakonsen, Finn &amp; Hestnes, Anne. (2009). Criteria for salvageability: The reuse of bricks. Building Research &amp; Information. 37. 55-67.</p> <p>Brand, Stewart. (1994). How Buildings Learn: What Happens After They're Built. Viking.</p> <p>Galle, Waldo &amp; Temmerman, Niels &amp; Cambier, Charlotte &amp; Elsen, Stijn &amp; Herthogs, Pieter &amp; Lanckriet, Wesley &amp; Poppe, Jeroen &amp; Tavernier, Ineke &amp; Vandervaeren, Camille. (2019). Building a Circular Economy. Buildings, a Dynamic Environment</p> <p>Gobbo, E. (2015). Déchets de construction, matières à conception file:///C:/Users/user/Downloads/emiliebobbo_THESE_151102.pdf</p> <p>Ghyoot, M., Warnier, A., Billiet, L., &amp; Devlieger, L. (2018). Déconstruction et réemploi : comment faire circuler les éléments de construction. Lausanne : Presses polytechniques et universitaires romandes.</p> <p>European Commission. (2020). Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions. A Renovation Wave for Europe—greening our buildings, creating jobs, improving lives.COM(2020) 662 final.</p>
Faculty or entity in charge	LOCI

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Architecture (Bruxelles)	ARCB1BA	3		
Bachelor in Architecture (Tournai)	ARCT1BA	3		