

**A single year**

Additional information ([https://my.ulg.ac.be/MyULg/PP\\_xt/IFC/fr/catalogueifc.do?as\\_action=consult&id=356](https://my.ulg.ac.be/MyULg/PP_xt/IFC/fr/catalogueifc.do?as_action=consult&id=356))

**Compulsory courses**

SCER0001-1	<i>Envelope performance - traditional construction</i> - JeanMarie HAUGLUSTAINE, Geoffrey HOUBART, Laurent LASSOIE, JeanChristophe LOUIS, Stéphane MONFILS, Thierry NOËL	20	-	-	<b>1,5</b>
SCER0002-1	<i>Envelope performance - wood construction</i> - Martine CANGE, JeanMarie HAUGLUSTAINE, Geoffrey HOUBART, Laurent LASSOIE, JeanChristophe LOUIS, Stéphane MONFILS, Thierry NOËL	20	-	-	<b>1,5</b>
SCER0003-1	<i>Sustainable heating and ventilation systems - traditional buildings</i> - Philippe ANDRE, Fabien CLAUDE, Marc FRÈRE, Sébastien THOMAS	20	-	-	<b>1,5</b>
SCER0004-1	<i>Sustainable heating and ventilation systems - wooden buildings</i> - Philippe ANDRE, Fabien CLAUDE, Marc FRÈRE, Sébastien THOMAS	20	-	-	<b>1,5</b>
SCER0005-1	<i>Environmental performance - traditional construction</i> - Philippe ANDRE, JeanMarie HAUGLUSTAINE, Martyna KUSKE, Stéphane MONFILS, Jacques NICOLAS, AnneClaude ROMAIN, JeanLuc VASEL	20	-	-	<b>1,5</b>
SCER0006-1	<i>Environmental performance - wood construction</i> - Philippe ANDRE, JeanMarie HAUGLUSTAINE, Martyna KUSKE, Stéphane MONFILS, Jacques NICOLAS, AnneClaude ROMAIN, JeanLuc VASEL	20	-	-	<b>1,5</b>