

Cycle view of the study programme

B1 Or Th Pr Au Cr

Additional information

Compulsory courses (B1 : 12Cr)

SCER0001-1	<i>Envelope performance - traditional construction -</i> JeanMarie HAUGLUSTAINE, Laurent LASSOIE, JeanChristophe LOUIS, Stéphane MONFILS, Isabelle VAN LAART	B1	20	-	-	2
SCER0002-1	<i>Envelope performance - wood construction -</i> Benoît COMPÈRE, JeanMarie HAUGLUSTAINE, Laurent LASSOIE, JeanChristophe LOUIS, Stéphane MONFILS, Thierry NOËL	B1	20	-	-	2
SCER0003-1	<i>Sustainable heating and ventilation systems - traditional buildings -</i> Philippe ANDRE, Fabien CLAUDE, Eric DUMONT, Marc FRÈRE, Sébastien THOMAS	B1	20	-	-	2
SCER0004-1	<i>Sustainable heating and ventilation systems - wooden buildings -</i> Philippe ANDRE, Fabien CLAUDE, Eric DUMONT, Marc FRÈRE, Sébastien THOMAS	B1	20	-	-	2
SCER0005-1	<i>Environmental performance - traditional construction -</i> Philippe ANDRE, Fabienne DUTHOIT, JeanMarie HAUGLUSTAINE, Hugues JUPSIN, Martyna KUSKE, Stéphane MONFILS, AnneClaude ROMAIN	B1	20	-	-	2
SCER0006-1	<i>Environmental performance - wood construction -</i> Philippe ANDRE, Fabienne DUTHOIT, JeanMarie HAUGLUSTAINE, Hugues JUPSIN, Martyna KUSKE, Stéphane MONFILS, AnneClaude ROMAIN	B1	20	-	-	2