

		Th	Pr	Au	Cr
<b>A single year</b>					
<b>Compulsory courses</b>					
STFE2004-1	<i>Personal work</i> - COLLÉGIALITÉ	-	-	-	<b>16</b>
<b>General Education</b>					
ENVT0046-2	<i>Sustainable development</i>				<b>4</b>
	- <i>Introduction to sustainable development</i> - Pierre M. STASSART	18	6	-	
	- <i>Theory of interim management</i> - Pierre M. STASSART	24	24	-	
<b>Basic courses</b>					
ECON2271-1	<i>Economy and energy</i>				<b>6</b>
	- <i>part 1 : economy and environment</i> - HenryJean GATHON, Axel GAUTIER, Michel HERMANS, Bernard JURION	24	5	-	
	- <i>part 2 : economic aspects of energy</i> - Axel GAUTIER, N...	24	10	-	
SPOL2306-2	<i>Policy of Energy</i>				<b>4</b>
	- <i>Part 1 : Policies to reduce emissions</i> - Quentin MICHEL - Suppl : Maxime HABRAN	12	9	-	
	- <i>Part 2 : Regional and local policies</i> - JeanMarie HAUGLUSTAINE	12	9	-	
ENVT3049-1	<i>Technology and energy</i>				<b>6</b>
	- <i>Part 1 : Energy management in buildings</i> - Philippe ANDRE, JeanMarie HAUGLUSTAINE	24	12	-	
	- <i>Part 2 : Energy resources</i> - JeanMarie HAUGLUSTAINE	16	8	-	
	- <i>Part 3 : Technological innovations (materials, systems, vehicles)</i> - Rudi CLOOTS	18	6	-	
<b>Sectors :</b>					
<b>Land planning</b>					
ARCH3257-1	<i>Spatial planning</i> - Jacques TELLER	20	30	-	<b>4</b>
<b>Industry</b>					
ENVT0026-1	<i>Industry</i>				<b>4</b>
	- <i>Part 1 : Tools for a more sustainable industry (product life cycle analysis, best available technologies, sustainable chemistry)</i> - Angélique LÉONARD	15	10	-	
	- <i>Part 2 : Rational use of energy in industry</i> - Vincent LEMORT	15	10	-	
<b>Building</b>					
ENVT0019-2	<i>Energy balance and CO2 emissions on a building life-cycle</i>				<b>8</b>
	- <i>Part 1 : Buildings to be built</i> - Philippe ANDRE, JeanMarie HAUGLUSTAINE	20	20	-	
	- <i>Part 2 : Existing buildings</i> - Philippe ANDRE, JeanMarie HAUGLUSTAINE	20	20	-	
<b>Transport</b>					
GCIV0008-1	<i>Design techniques and development of integrated and sustainable projects in transport and mobility (english language)</i> - Mario COOLS	30	15	-	<b>4</b>
<b>Agriculture</b>					
AGRO0016-1	<i>Agriculture</i>				<b>4</b>
	- <i>Part 1 : Carbon footprint and saving energy in agriculture</i> - Frédéric LEBEAU	20	10	-	
	- <i>Part 2 : Agricultural mechanization and energy</i> - Frédéric LEBEAU	6	-	-	
	- <i>Part 3 : Energy and biomass</i> - Frédéric LEBEAU	15	10	-	