

**Cycle view of the study programme**

B1 Or Th Pr Au Cr

The training lasts 18 months.

**Compulsory courses (B1 : 80Cr)**

SCER0008-1	<i>Environmental performance of buildings</i> (english language) - NGUYEN KHANH HOANG, JeanLuc VASEL - [32h Ex.]	B1	TA	48	-	[+]	<b>10</b>
SCER0009-1	<i>Treatment and management of liquid pollution</i> (english language) - TRAN THI NGOC DIEU, JeanLuc VASEL - [32h Ex.]	B1	TA	48	-	[+]	<b>10</b>
SCER0010-1	<i>Atmospheric pollution - monitoring and fate</i> (english language) - Angélique LÉONARD, AnneClaude ROMAIN, THAI VU BINH - [32h Ex.]	B1	TA	48	-	[+]	<b>10</b>
SCER0011-1	<i>Analysis of environmental contaminants</i> (english language) - Gauthier EPPE, Hung Anh LE - [32h Ex.]	B1	TA	48	-	[+]	<b>10</b>
SCER0012-1	<i>Ecotoxicology and quantification of the environmental risk of micropollutants</i> (english language) - Tu Thuy CAO, Célia JOAQUIMJUSTO - [32h Ex.]	B1	TA	48	-	[+]	<b>10</b>
SCER0013-1	<i>Applied Entomology in natural management and biodiversity</i> (english language) - Frédéric FRANCIS, Thi Thu Huong TRUONG - [32h Ex.]	B1	TA	48	-	[+]	<b>10</b>
STFE9001-1	<i>Personal Project</i> (english language) - COLLÉGIALITÉ	B1	TA	-	-	-	<b>20</b>

**Optional free courses (B1 : 10Cr)**

SCER0014-1	<i>Environmental Monitoring with remote sensing and Geographic Information Systems : application to water resources management at different scales</i> (english language) - Cong Luc HUYNH, Bernard TYCHON - [32h Ex.]	B1	TA	48	-	[+]	<b>10</b>
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