

**Cycle view of the study programme**

B1 Or Th Pr Au Cr

**Compulsory courses (B1 : 15Cr)**

SANT4024-1	<i>Health in socio-ecosystems</i> - Nicolas ANTOINEMOUSSIAUX	B1	Q2	16	-	-	<b>2</b>
PATH3234-1	<i>Exposure assessment</i> - <i>Introduction to toxicology and ecotoxicology</i> - Corinne CHARLIER, Catherine PIRARD - <i>Introduction to health risks of biological origin</i> - Saadia LASRI, Claude SAEGERMAN - <i>Introduction to health risks of physical origin</i> - Dorina RUSU	B1	Q2	8	-	-	<b>3</b>
COMM0010-1	<i>Ethics, communication interdisciplinary work</i> - <i>Ethics and communication in environmental health</i> - Guillaume BERNARD - <i>Interdisciplinary care</i> - Catherine DELGUSTE	B1	Q2	8	-	-	<b>2</b>
LEGI1006-1	<i>Legislative aspects</i> - Dorina RUSU	B1	Q2	12	-	-	<b>2</b>
PATH3235-1	<i>Environmental diseases</i> - JeanLouis CORHAY, Dorina RUSU	B1	Q2	20	-	-	<b>3</b>

**Thematic examples to be broached:**

- Environment and respiratory diseases
- Exposome and skin health
- Epigenetics and cancer
- Environment, cardiovascular risk factors and cardiovascular diseases
- Environment and brain

MSTG9088-1	<i>Case study</i> - Nicolas ANTOINEMOUSSIAUX, Dorina RUSU - [30h Pr.]	B1	Q2	-	-	[+]	<b>3</b>
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- Detailed analysis of an environmental risk situation
- Presentation of a pathology clinical case of environmental origin
- Environmental risk management when setting up a new structure