

**Block view of the study programme**

Or Th Pr Au Cr

**Block 1**

**Compulsory courses**

RCER0029-1	<i>How the natural earth-water system operates: understanding the initial system; understanding natural flows</i> - Gilles COLINET, Aurore DEGRÉ	Q1	36	-	-	<b>3</b>
RCER0030-1	<i>How contaminated sites and soils operate</i> - Frank DELVIGNE, Grégory MAHY		30	-	-	<b>3</b>
ACER0069-1	<i>Drilling, sampling and good practice</i> - [15h AUTR]		-	-	[+]	<b>1</b>
RCER0031-1	<i>Analytical characterisation</i> - Marie DAVIN, Amandine LIÉNARD, Philippe MAESEN		18	-	-	<b>2</b>
RCER0032-1	<i>Geophysics - monitoring pollution: non-invasive techniques</i>		24	-	-	<b>2</b>
RCER0033-1	<i>Regional aspects: legal, historical and spatial framework</i> - JeanMarc ALDRIC	Q1	27	-	-	<b>2</b>
ACER0070-1	<i>ON SITE and EX SITU remediation techniques</i> - [18h AUTR]		-	-	[+]	<b>2</b>
ACER0071-1	<i>IN SITU remediation techniques</i> - JeanMarc ALDRIC		27	-	-	<b>2</b>
ACER0072-1	<i>Risk analysis: ecosystems / soil / water; according to regions</i> - Amandine LIÉNARD		36	-	-	<b>3</b>
RCER0034-1	<i>Conferences and site visits</i> - Amandine LIÉNARD		24	-	-	<b>2</b>