

**Cycle view of the study programme**

		B1	Or	Th	Pr	Au	Cr
<b>Compulsory courses (B1 : 60Cr)</b>							
RTFE0004-1	<i>Final work (PROT) - N...</i>	B1	Q2	-	-	-	<b>20</b>
HULG4001-1	<i>Principles of phytiatry - Claude BRAGARD, Anne LEGRÈVE</i>	B1	Q1	30	-	-	<b>3</b>
PROT0006-1	<i>Applied entomology - Frédéric FRANCIS</i>	B1	Q1	24	-	-	<b>2</b>
PROT0435-1	<i>Introduction to phytopharmacology - Bruno SCHIFFERS</i>	B1	Q1	24	-	-	<b>2</b>
VEGE0033-1	<i>Alternative methods of controlling weeds and bio-agressors</i>	B1	Q1				<b>6</b>
	- <i>Alternative methods - Haissam JIJAKLI</i>		12	4	-		
	- <i>Biological control of insect pests - Eric HAUBRUGE, François VERHEGGEN</i>		12	13	-		
	- <i>Weeds control - Bernard BODSON</i>		12	4	-		
	- <i>Biopesticides - Bruno SCHIFFERS</i>		7	-	-		
	- <i>Seminar - COLLÉGIALITÉ - [8h SEM]</i>		-	-	[+]		
HULG4003-1	<i>Phytoclinics - Claude BRAGARD, Anne LEGRÈVE</i>	B1	TA	60	-	-	<b>5</b>
HULG9134-1	<i>Biology of bacteria, fungi and nematodes and plant pathogenic viruses</i>	B1	Q2	37,5	-	-	<b>4</b>
	- <i>Claude BRAGARD, Stephan DECLERCK, Anne LEGRÈVE</i>						
DOCU0449-3	<i>Scientific literature and information literacy - Bernard POCHE - [14h ATR]</i>	B1	Q1	4	6	[+]	<b>2</b>
HULG9135-1	<i>Preparatory seminar to final work - Claude BRAGARD, Anne LEGRÈVE, N...</i>	B1	Q2	-	-	-	<b>8</b>
HULG4005-1	<i>Methods of applying for integrated protection of tropical and subtropical cultures - COLLÉGIALITÉ - [90h ATR]</i>	B1	Q2	-	-	[+]	<b>8</b>