

A single year

The Higher Education degrees concerned by this preliminary programme are :

- * Bachelor in Agricultural Sciences
- * Bachelor in Industrial Sciences

Compulsory courses

MATH0201-1	<i>Algebra I</i>				11
	- part a) <i>Introduction to Algebra</i> - Michel RIGO	10	-	-	
	- part b) <i>Algebra</i> - Michel RIGO	50	50	-	
MATH0202-1	<i>Analysis I</i>				16
	- Part a) <i>Introduction to the analysis academic study</i> - Samuel NICOLAY	15	-	-	
	- Part b) <i>Analysis</i> - Samuel NICOLAY	85	60	-	
MATH0247-1	<i>Analysis II, 1st part</i> - Françoise BASTIN	30	30	-	6
INFO2006-2	<i>Introduction to Numerical Analysis</i> - Jean-Pierre SCHNEIDERS	30	30	-	6
INFO2007-1	<i>Introduction to programming</i> - Samuel NICOLAY - [20h Mon. WS]	20	-	[+]	4
MATH0482-1	<i>Probability and Statistics II</i> - Paul GÉRARD	25	10	-	3
MATH0474-1	<i>Probability and statistics III</i> - Gentiane HAESBROECK - [10h Mon. WS]	25	15	[+]	5
DOCU0044-1	<i>Techniques of documentation and communication</i> - Fabienne PROSMANS	30	-	-	2
LANG0082-1	<i>English 3 (english language)</i> - Véronique DOPPAGNE, Christine FILOT, ISLV	45	-	-	4