

### A single year

The Higher Education degrees concerned by this preliminary programme are :

- \* Bachelor in agronomy
- \* Bachelor in agronomical sciences

### Compulsory courses

GEOG0024-1	<i>Remote Sensing</i> - Yves CORNET	Q2	30	30	-	<b>6</b>
GEOG0217-1	<i>Hydrology</i> - François PETIT - [1d FW]	Q1	15	10	[+]	<b>3</b>
GEOG0218-1	<i>Climatology and elementary meteorology</i> - Michel ERPICUM - [2d FW]	TA	30	30	[+]	<b>5</b>
GEOG2007-1	<i>Location of economic activities</i> - Guénaél DEVILLET - [2d FW]	Q1	30	15	[+]	<b>6</b>
GEOG0255-1	<i>Space analysis and S.I.G.</i> - JeanPaul DONNAY	Q1	30	30	-	<b>6</b>
INFO0009-2	<i>Database (general organisation) (partim)</i> - Pierre WOLPER	Q2	25	25	-	<b>5</b>

### Optional courses

Choose courses, depending on the previous training of the student and in accordance with the Jury :

#### Course intended to Bachelors in Agronomy

MATH0009-4	<i>General mathematics, Part A</i> - Françoise BASTIN	Q1	30	30	-	<b>7</b>
MATH0009-5	<i>General mathematics, Part B</i> - Françoise BASTIN	Q2	30	30	-	<b>7</b>
STAT0076-2	<i>General statistics - N...</i> - Suppl : Yvik SWAN, Thomas VERDEBOUT	Q1	30	30	-	<b>6</b>

#### Course intended to Bachelors in Agronomical sciences

GEOG0205-3	<i>Introduction to Economic Geography</i> - JeanMarie HALLEUX - [2d FW]	Q2	15	10	[+]	<b>3</b>
GEOG0208-1	<i>Elements of Historical Criticism for the use of Geographers</i> - Pierre ALEXANDRE	Q2	30	-	-	<b>3</b>