

## A single year

### Compulsory courses

INFO0004-1	<i>Programming Language Internals</i> - Justus PIATER - Suppl : Guy LEDUC	30	30	-	<b>6</b>
INFO0031-1	<i>Computer Network Architectures and Multimedia</i> - Guy LEDUC	30	30	-	<b>6</b>
INFO0051-1	<i>Artificial Intelligence Logics</i> - Pascal GRIBOMONT	30	30	-	<b>6</b>
INFO0063-1	<i>Object-Oriented Software Engineering</i> - Bernard BOIGELOT	30	30	-	<b>6</b>
INFO0016-1	<i>Introduction to the Theory of Computation (english)</i> - Pierre WOLPER	30	30	-	<b>6</b>
ATFE0003-1	<i>Final work</i> - COLLÉGIALITÉ	-	-	-	<b>18</b>

### Optional courses

[...] With the agreement of the Jury, students choose 12 credits from the list of courses from the 1st year of Masters in Computing Sciences 2 years (120 credits).

### Compulsory courses

INFO0004-1	<i>Programming Language Internals</i> - Justus PIATER - Suppl : Guy LEDUC	30	30	-	<b>6</b>
INFO0031-1	<i>Computer Network Architectures and Multimedia</i> - Guy LEDUC	30	30	-	<b>6</b>
INFO0051-1	<i>Artificial Intelligence Logics</i> - Pascal GRIBOMONT	30	30	-	<b>6</b>
INFO0063-1	<i>Object-Oriented Software Engineering</i> - Bernard BOIGELOT	30	30	-	<b>6</b>
INFO0016-1	<i>Introduction to the Theory of Computation (english)</i> - Pierre WOLPER	30	30	-	<b>6</b>
INFO0902-1	<i>Data Structures and Algorithms</i> - Justus PIATER - Suppl : Bernard BOIGELOT	30	30	-	<b>6</b>
INFO0039-3	<i>Object-Oriented Programming Project</i> - Pierre WOLPER	-	60	-	<b>6</b>
ATFE0003-1	<i>Final work</i> - COLLÉGIALITÉ	-	-	-	<b>18</b>