

Cycle view of the study programme

		Bl	Or	Th	Pr	Au	Cr
Compulsory Courses (B1 : 50Cr)							
INFO0085-1	<i>Compilers</i> - Pierre GEURTS - [75h Proj.] Corequisite : INFO0016-1 - Introduction to the theory of computation	B1	Q2	25	-	[+]	5
INFO0031-1	<i>Computer network architectures and multimedia</i> (english language) - Guy LEDUC - [6h Labo., 25h Proj.]	B1	Q1	35	-	[+]	5
INFO0051-1	<i>Logic</i> (english language) - Pascal GRIBOMONT - [10h Proj.]	B1	Q1	30	25	[+]	5
INFO0016-1	<i>Introduction to the theory of computation</i> (english language) - Pierre WOLPER	B1	Q1	30	30	-	5
INFO0045-3	<i>Introduction to computer security</i> (english language) - Benoît DONNET - [8h Labo., 30h Proj.]	B1	Q2	30	10	[+]	5
ATFE0003-1	<i>Master thesis</i> (english language) - COLLÉGIALITÉ - [750h Proj.]	B1	TA	-	-	[+]	25

Optional courses (B1 : 10Cr)

- [...] With the agreement of the Jury, students choose 10 credits (with the exception of an internship or personal project) in the programme of the Master 120 of Science in Computer science