

Or Th Pr Au Cr

A single year

Compulsory courses

MATH0500-1	<i>Introduction to numerical algorithmic</i> - Quentin LOUVEAUX - [6h Labo., 45h Proj.]	Q1	24	14	[+]	5
INFO2050-1	<i>Advanced computer programming</i> - Pierre GEURTS - [40h Proj.]	Q1	25	20	[+]	5
LANG0310-2	<i>Computing English</i> (english language) - Christine FILOT, ISLV, Adnan VESSEUR	Q1	3	27	-	3
Students who pass the entrance test will replace LANG0310-2 by the higher level course LANG0988 "Advanced English for ICT studies"						
MATH0499-1	<i>Graph theory</i> - Michel RIGO	Q1	25	20	-	4
INFO0010-4	<i>Introduction to computer networking</i> (english language) - Guy LEDUC - [40h Proj.]	Q2	35	15	[+]	6
INFO0012-2	<i>Computation structures</i> (english language) - Pierre WOLPER - [40h Proj.]	Q1	30	25	[+]	6
INFO0940-1	<i>Operating systems</i> (english language) - Laurent MATHY - [80h Proj.]	Q2	30	6	[+]	6
INFO0062-1	<i>Object-Oriented Programming</i> - Bernard BOIGELOT - [20h Proj.]	Q2	30	24	[+]	6
INFO0054-1	<i>Functional programming</i> - Pascal GRIBOMONT - [15h Proj.]	Q2	30	25	[+]	6
MATH0491-1	<i>Mathematics for computing</i> - Georges HANSOUL	Q1	25	25	-	5
INFO0058-1	<i>Introduction to Recursive Programming</i> - Pascal GRIBOMONT	Q1	15	15	-	2
INFO0027-2	<i>Programming techniques</i> (english language) - Laurent MATHY - [70h Proj.]	Q2	30	24	[+]	6