

First Year

Compulsory courses

ECON0100-2	<i>Introduction to Political Economy</i> - Jacques DEFOURNY	30	15	-	5
LANG0085-1	<i>English</i> (english language) - Daphné BUI, Christine FILOT, ISLV	40	-	-	4
INFO0030-3	<i>Programming Projects</i> - Benoît DONNET	10	80	-	9
INFO0061-3	<i>Computers organization</i> - Bernard BOIGELOT	25	20	-	5
MATH0009-3	<i>General mathematics</i> - Part A (S1 - Common courses) - Françoise BASTIN	30	30	-	9
	- Part B (S2) - Françoise BASTIN	30	20	-	
PHYS0035-2	<i>Notions in physics</i> - Matthieu VERSTRAETE	30	30	-	6
INFO2009-1	<i>Introduction to computer science</i> - Benoît DONNET	25	20	-	4
INFO0902-1	<i>Data structures and algorithms</i> - Pierre GEURTS	30	30	-	6
MATH0060-1	<i>Linear algebra and discrete structures</i> - Georges HANSOUL	50	50	-	10
MATH0478-1	<i>Introduction to numerical methods</i> - Quentin LOUVEAUX	10	10	-	2

Second Year

Compulsory courses

GEST0029-1	<i>General Corporate Accounting (Night classes)</i> - Mapapa MBANGALA	30	15	-	4
ECON0107-1	<i>Introduction to Microeconomics</i> - Henry-Jean GATHON	30	-	-	3
LANG0310-1	<i>English</i> (english language) - Christine FILOT, ISLV, Adnan VESSEUR	60	-	-	6
INFO0027-2	<i>Programming techniques</i> - Laurent MATHY	30	30	-	6
ELEN0040-1	<i>Digital Electronics</i> - Jacques DESTINÉ	30	30	-	6
INFO0006-1	<i>Introduction to theoretical computer science</i> - Pierre GEURTS	30	30	-	6
INFO0062-1	<i>Object-Oriented Programming</i> - Bernard BOIGELOT	30	30	-	6
MATH0003-1	<i>Geometry</i> - Pierre LECOMTE	25	15	-	4
MATH0006-2	<i>Introduction to numerical analysis</i> - Quentin LOUVEAUX	25	15	-	4
MATH0232-3	<i>Complements of General Mathematics (calculus II)</i> - Françoise BASTIN	30	30	-	6
MATH0062-1	<i>Calculating probabilities</i> - Kristel VAN STEEN, Louis WEHENKEL	15	15	-	3
SYST0002-1	<i>Linear systems</i> - Rodolphe SEPULCHRE	30	30	-	6

Third Year

Compulsory courses

DROI0101-1	<i>Computer Law Contracts</i> - Benoît KOHL	30	-	-	3
GEST0232-2	<i>Marketing principles</i> - Chantal DE MOERLOOSE	30	-	-	3
ELEN0033-1	<i>Material Structures of Microelectronic Systems</i> - Jacques DESTINÉ	15	15	-	3
ELEN0061-2	<i>Introduction to Stochastic Processes</i> - Louis WEHENKEL	15	15	-	3
INFO0004-1	<i>Object-oriented programming project</i> - Laurent MATHY	10	30	-	3
INFO0009-1	<i>Introduction to Data Bases</i> - Pierre WOLPER	30	30	-	6
INFO0010-1	<i>Introduction to computer networking</i> (english language) - Guy LEDUC	30	30	-	6
INFO0012-1	<i>Computation structures</i> (english language) - Pierre WOLPER	30	30	-	6
INFO0045-2	<i>Cryptography and Computer Security</i> - Benoît DONNET	30	30	-	6
INFO0039-2	<i>Object-Oriented Programming Project, I</i> - Pierre WOLPER	-	90	-	9
INFO0054-1	<i>Functional programming</i> - Pascal GRIBOMONT	30	30	-	6
INFO0058-2	<i>Introduction to Artificial Intelligence</i> - Pascal GRIBOMONT	-	30	-	3
INFO0096-1	<i>Vision 3D</i> - Marc VAN DROOGENBROECK	15	15	-	3