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First Year (Block 1)

Compulsory courses

CHIM9272-2	<i>Chemistry 1</i> - Benoît HEINRICHS - [4h Labo.]	Q1	25	20	[+]	4
CHIM9273-1	<i>Chemistry 2</i> - Benoît HEINRICHS - [12h Labo.]	Q2	25	20	[+]	5
ECON0323-1	<i>First principles of economics</i> - Bernard JURION	Q1	30	-	-	3
INFO2009-2	<i>Introduction to computer science</i> - Benoît DONNET - [8h Labo.]	Q1	24	14	[+]	4
INFO0061-3	<i>Computers organization</i> - Bernard BOIGELOT	Q2	25	20	-	5
LANG0038-1	<i>English</i> - Christine FILOT, ISLV - [5h Proj.]	TA	20	60	[+]	5
MATH0001-2	<i>Graphic Communication</i> - Eric BÉCHET	Q1	20	20	-	4
MATH0002-4	<i>Mathematical analysis I</i> - Eric DELHEZ	Q1	24	24	-	5
MATH0502-1	<i>Mathematical Analysis 2</i> - Eric DELHEZ	Q2	20	22	-	4
MATH0003-1	<i>Geometry</i> - Pierre LECOMTE	Q2	25	15	-	4
MATH0013-1	<i>Algebra</i> - Eric DELHEZ	Q1	30	20	-	5
PHYS2020-1	<i>Physics 1 : Mechanics</i> - Hervé CAPS	Q1	20	20	-	4
PHYS2021-1	<i>Physics 2 : Electricity and electromagnetism</i> - Hervé CAPS	Q2	30	30	-	5
PROJ0001-1	<i>Introduction to numerical methods and project</i> - Olivier BRULS, Quentin LOUVEAUX, Frédéric NGUYEN - [2h Labo., 28h Proj.]	Q2	10	-	[+]	3

Engineering jobs and careers : compulsory seminars

A visit to a business

Notice : Compulsory business visits are organised so that students can better become acquainted with the engineering professions and to help them choose their options and Masters. They are not graded and thus have no ECTS value. However, student participation is a formal requirement.