

Informatique

Lecturer

Olivier MARKOWITCH (Coordinator)

Course mnemonic

INFO-F206

ECTS credits

5 credits

Language(s) of instruction

French

Course period

First term

References, bibliography and recommended reading

Slides provided by the lecturer

Other information

Contact(s)

Jean Cardinal email : jcardin@ulb.ac.be phone : (02 650) 56 08

Evaluation method(s)

written examination

Evaluation method(s) (additional information)

Written examination

Programmes

Programmes proposing this course at the faculty of Sciences

BA-BIOL | **Bachelor in Biology** | option Bruxelles/unit 2 and option Bruxelles/unit 3, BA-CHIM | **Bachelor in Chemistry** | unit 2, BA-GEOG | **Bachelor in Geography : General** | unit 2, BA-GEOL | **Bachelor in Geology** | unit 2, BA-IRBI | **Bachelor in Bioengineering** | unit 2 and BA-MATH | **Bachelor in Mathematics** | unit 1

Programmes proposing this course at the Brussels School of Engineering

BA-IRBI | **Bachelor in Bioengineering** | unit 2

Course content

Fundamentals of computer science and programming. Introduction to programming (variables, functions, iteration, data structures) in a high-level programming language.

Pre-requisites and co-requisites

Pre-requisites courses

MATH-F112 | **Mathématiques 1** | 10 crédits

Co-requisites courses

MATH-F112 | **Mathématiques 1** | 10 crédits

Course having this one as co-requisit

MATH-H302 | **Introduction à l'analyse complexe et au calcul numérique** | 5 crédits

Teaching method and learning activities

Lectures, tutorials and programming projects