

FPRO 2019/2020

Master in Informatics and Computing Engineering
Programming Fundamentals
Instance: 2019/2020

Programming Fundamentals (Fundamentos da Programação)

The Unit aim at giving the student the ability to create algorithms, and to use a programming language to implement, test, and debug algorithms to solve simple problems.

"Students are responsible for anything that transpires during a class. Therefore if you're not in a class, you should get notes from someone else (not the instructor)". David Maier

General Information

- Course Unit: [Fact sheet \(Ficha da UC\)](#) | [Contents \(Plano\)](#)
- SIGARRA (MIEIC): [English](#) | [Português](#) | [Summaries](#) | [Students](#) | [Classes](#) | [Schedule](#) | [Tests \(PE, TE\)](#)
- Coordinator: [João Correia Lopes](#)
- Attendance: every day of the week at the [Clinic](#)

Course Materials

- Activities, grades & forum: [Moodle](#)
- Tools (inside the VPN): [FPROweb](#) | [Play](#) | [Test](#)
- Materials: [Lectures](#) | [Work sheets](#) | [GitHub public repository](#) | [Directory with external \(useful\) resources](#)
- Rules/FAQ: [FPRO's by-laws](#)

Plan

Recent changes

— *J. Correia Lopes*

From:
<https://web.fe.up.pt/~jlopes/> - JCL

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<https://web.fe.up.pt/~jlopes/doku.php/teach/fpro/index?rev=1570178689>

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