

FPRO 2020/2021

Master in Informatics and Computing Engineering
Programming Fundamentals
Instance: 2020/2021

Programming Fundamentals (Fundamentos da Programação)

The lectures will be online using Google Meet. You authenticate with your up2020xxxxx@g.uporto.pt account and join the meeting at <https://meet.google.com/oca-ewfm-kma>.

We may need to go to Zoom if Meet has a participation limit. In this case I'll post the meeting id and password in the Slack channel.

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

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

Plan

Recent changes

— J. Correia Lopes

From:

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

Permanent link:

<https://web.fe.up.pt/~jlopes/doku.php/teach/fpro/index?rev=1602491824>

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