



Universidade de Évora

Open call rules

Applications for Admission: Curso de formação em Introdução à Programação em Python 1 (Introduction to Python Programming 1)
Academic Year 2025/2026

1. The program is promoted by

Universidade de Évora - Escola de Ciências e Tecnologia

2. Coordenador(a)

José Miguel Gomes Saias (jsaias@uevora.pt)

3. Program description

Curso de Introdução à Programação oferecido no âmbito do projeto Digital Sul + Ilhas, apoiado pelo Plano de Recuperação e Resiliência (PRR), que visa fortalecer as competências digitais.
Introduction to Programming Course offered under the Digital South + Islands project, supported by the Recovery and Resilience Plan (PRR), aimed at strengthening digital skills.

4. Objectives

This course aims to introduce students to the basic concepts of programming and in particular the Python programming language.

At the end of this subject, students should be able to:

1. Understand the concepts of programming, algorithms and programming languages
2. Know the tools necessary for programming with Python
3. Understanding the characteristics of the Python Programming Language
4. Know the integer, float, string and Boolean data types, the arithmetic, relational and logical operators, and precedence rules in evaluating expressions
5. Decision Structures: Conditionals

5. General conditions of access and admission

i General conditions

Be over 18 years old and resident permit. If you do not have Portuguese nationality, you must have a residence permit and tax payer number .

ii Specific admission conditions

Enrollment in a bachelor's degree program in a Non-CTEAM field or holding a Bachelor's degree in a Non-CTEAM field.

Only applicants who, at the time of application in SIIUE, attach proof (certificate of completion, enrollment, etc.) of the stated condition will be admitted.

iii Required academic qualifications Secondary education (12th year of complete education) or equivalent

iv Necessary documentation

- a) identification document;
- b) document(s) proving the qualifications required in the Announcement for access to the course;
- c) document proving the IBAN of the bank account held by the candidate, in which the name of the holder is mentioned;
- d) proof of residence permit, in the case of foreign students;
- e) document with tax identification number, in the case of foreign students;

6. Selection Process

Date of application submission.

7. Maximum number of admissions

- Maximum number of admissions: 100

8. Minimum number of students

Minimum number of students: 20

9. Tuition fee

- Tuition fee: 0,00 €

This course is covered by the PRR's Digital Plus Impulse. Students may be eligible for completion prize, in accordance with [Regulation](#), to be paid into a bank account held by the student.

10. ECTS

- Number of ECTS of the program: 1

11. Horas de Contacto

- Total de horas de contacto: 7

12. Learning Type

e-Learning

13. Schedule type

Mixed

14. Classes location

Online through the Moodle platform and videoconference

15. Classes schedule (week days and schedule)

Two synchronous 1-hour sessions (Mondays at 6:00 p.m.). The remaining sessions are asynchronous and take place via the Moodle platform.

16. Program Dates

- 1st Phase (1st Edition)
 - Program Start Date: October 6, 2025
 - Program End Date: October 20, 2025
- 2nd Phase (1st Edition)
 - Program Start Date: February 18, 2026
 - Program End Date: March 4, 2026

17. Application Dates

- 1st Phase (1st Edition)
 - Applications Start Date: September 19, 2025
 - Applications End Date: September 30, 2025
 - Announcement of Results (until): October 3, 2025
 - Enrollments Start Date: October 3, 2025
 - Enrollments End Date: October 6, 2025
- 2nd Phase (1st Edition)
 - Applications Start Date: January 15, 2026
 - Applications End Date: February 8, 2026
 - Announcement of Results (until): February 13, 2026
 - Enrollments Start Date: February 13, 2026
 - Enrollments End Date: February 19, 2026

January 15, 2026

The Rector

Hermínia Vasconcelos Vilar