



**Universidade de Évora**  
**ATU - Atlantic Technological University**  
**Universidad de Extremadura**  
**University of Gävle**  
**Università degli Studi di Parma**  
**Otto-Von-Guericke-Universitaet Magdeburg**

## **Editais**

Applications for Admission: Curso de formação em Citizen Science in action (Citizen Science in action)  
Academic Year 2025/2026

### **1. The program is promoted by**

Universidade de Évora - Escola de Ciências e Tecnologia  
ATU - Atlantic Technological University  
Universidad de Extremadura  
University of Gävle  
Università degli Studi di Parma  
Otto-Von-Guericke-Universitaet Magdeburg

### **2. Study program in Consortium**

- a. **Type of Consortium:** International
- b. **Type of Consortium:** Diploma to be awarded only by one of the Partner Institutions
- c. **Type of Agreement:** Administrative-financial management under the responsibility of the coordinating institution
- d. **Coordinator Institution:** Universidade de Évora
- e. **Partner Institutions:**
  - Universidade de Évora
  - ATU - Atlantic Technological University
  - Universidad de Extremadura
  - University of Gävle
  - Università degli Studi di Parma
  - Otto-Von-Guericke-Universitaet Magdeburg
- f. **Specific Regulation:** No

- g. Application dates and information: Blended Intensive Programme  
Presencial week - September in Portugal
- h. **Executive Program Committee:**  
Carlos Godinho

### **3. Program description**

"Citizen Science in Action" is a Blended Intensive Program (BIP) offering students a highly practical and collaborative learning experience aimed at designing and implementing a citizen science project. The program consists of seven modules, each focusing on a key aspect of citizen science, combining theoretical understanding with practical application. Citizen science is a form of scientific research that actively involves members of the public in data collection, analysis, and dissemination of results. It fosters collaboration between scientists and citizens, making science more inclusive, transparent, and impactful for society. Citizen science is used worldwide to monitor biodiversity, improve public health, map the stars, and much more.

### **4. Objectives**

Students will go through a co-creation process, developing original ideas and analyzing real-life examples of existing citizen science projects in various fields, including biodiversity, health, astronomy, history and social sciences. Special attention is given to data quality, effective science communication, and active community involvement. By the end of the program, participants will have created a detailed project proposal and an implementation plan, which they will be able to test through a pilot phase. They will have acquired all the necessary skills to successfully design and implement a citizen science project.

### **5. General conditions of access and admission**

#### **i Specific admission conditions**

Bachelor degree or frequency. At the time of application, candidates must demonstrate English language proficiency at level B1 of the CEFR. This proficiency can be certified by the home university.

#### **ii Necessary documentation**

Curriculum Vitae  
Motivation letter

### **6. Maximum number of admissions**

- Maximum number of admissions: 30

### **7. Minimum number of students**

Minimum number of students: 20

### **8. Tuition fee**

- Tuition fee: 0,00 €

## **9. Organization / Duration**

- a. **Duration of the program:** 6 weeks
- b. **Number of ECTS of the program:** 6

## **10. Learning Type**

b-Learning

## **11. Schedule type**

Labor

## **12. Classes schedule (week days and schedule)**

Not applicable

## **13. Program Dates**

- Program Start Date: September 1, 2025
- Program End Date: October 3, 2025

## **14. Application Dates**

- Applications Start Date: -
- Applications End Date: -
- Announcement of Results (until): August 14, 2025
- Enrollments Start Date: August 15, 2025
- Enrollments End Date: September 30, 2025

September 17, 2025

The Rector

Hermínia Vasconcelos Vilar