

## 61089 - Internships 1

### Teaching Plan Information

**Academic year:** 2025/26

**Subject:** 61089 - Internships 1

**Faculty / School:** 110 - Escuela de Ingeniería y Arquitectura

**Degree:** 658 - Master in Telecommunications Engineering

**Ambit:** Electrical engineering, electronic engineering and telecommunications engineering

**Tipo de enseñanza:** Presencial

**ECTS:** 3.0

**Year:** 2

**Semester:** Second semester

**Subject type:** Optional

**Module:**

### 1. General information

Internships constitute a training activity included in the degree's curriculum within the optional module.

The objectives to be achieved are:

- Contribute to the comprehensive education of students by complementing their theoretical and practical learning.
- Facilitate the understanding of appropriate work methodologies corresponding to the professional reality in which the students will operate, by comparing and applying the knowledge acquired.
- Promote the development of technical, methodological, personal, and participatory skills.
- Gain practical experience that aids in entering the job market and improves future employability.
- Promote the values of innovation, creativity, and entrepreneurship.

These objectives are aligned with the Sustainable Development Goals (SDGs) of the United Nations 2030 Agenda. The most common SDGs to which this course contributes are listed in Section 6 of this guide.

It is recommended to visit the EINA website: <https://eina.unizar.es/info-profesion>

### 2. Learning results

- HA\_08: Ability to apply acquired knowledge and solve problems in new or unfamiliar environments within broader and multidisciplinary contexts, integrating knowledge.
- CP\_02: Teamwork
- CP\_05: Innovation and creativity
- CP\_06: Lifelong self-learning
- CP\_07: Ability to communicate (both orally and in writing) conclusions—and the knowledge and reasons behind them—to specialized and non-specialized audiences in a clear and unambiguous manner.

### 3. Syllabus

The internship program will be established in agreement with the collaborating entity and the academic supervisor, and will be outlined in the Training Project.

In accordance with the current regulations, the evaluation of the internships will be based on 25 hours per credit.

According to the verification report of the Master's Degree in Telecommunications Engineering and in line with its duration, the following external academic internship courses are offered for enrollment and evaluation in this degree:

Code	Name	Workload(duration)
61089	Internships 1	3 ECTS credits (75 hours)
61090	Internships 2	6 ECTS credits (150 hours)

### 4. Academic activities

The learning activities included in the execution of the internships are as follows:

- Activities carried out during the internships themselves (workday adapted to the circumstances of the collaborating entity and the student).

- Monitoring by the academic supervisor and the supervisor from the collaborating entity.

## **5. Assessment system**

The student must demonstrate that they have achieved the expected learning outcomes outlined in the Training Project through the following activities, based on which the academic supervisor will conduct the evaluation:

- Meetings held between the academic supervisor and the student.
- Final internship report, prepared and submitted by the student, in accordance with the EINA guidelines, which will include their final evaluation of the internship.
- Presentation and defense of the report before the academic supervisor.
- Assessment by the supervisor at the collaborating entity.

The academic supervisor will assign the grade based on the activities listed above, according to the following weighting:

- Assessment by the supervisor at the collaborating entity: 50%.
- Degree of achievement of the internship project's objectives: 25%.
- Content and quality of the final internship report and its presentation and defense: 25%.

## **6. Sustainable Development Goals**

7 - Affordable and Clean Energy

8 - Decent Work and Economic Growth

9 - Industry, Innovation and Infrastructure