

60043 - Internships

Información del Plan Docente

Academic Year	2016/17
Academic center	100 - Facultad de Ciencias
Degree	538 - Master's in Physics and Physical Technologies
ECTS	5.0
Course	1
Period	Annual
Subject Type	External Placements
Module	---

1.Basic info

1.1.Recommendations to take this course

1.2.Activities and key dates for the course

2.Initiation

2.1.Learning outcomes that define the subject

2.2.Introduction

3.Context and competences

3.1.Goals

3.2.Context and meaning of the subject in the degree

3.3.Competences

3.4.Importance of learning outcomes

4.Evaluation

5.Activities and resources

5.1.General methodological presentation

In the subject the students will have a tutor of the collaborating entity and an academic tutor of the university. The first one will be vinculated to the collaborating entity, will have professional expertise and the required knowledges to supervise the student work. The academic tutor will be an university professor teaching in the master.

The Commission of the master will guarantee the assignment of a Collaborating Centers and academic tutors to the students enrolled in the subject.

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There is a course on Moodle platform for the management of the subject.

5.2.Learning activities

The program offered to the student includes the following activities:

1. Elaboration of a working plan and acquisition of required scientific and technique knowledge. 1 ECTS.
Methodology: portfolio elaboration including tasks and activities by the student.
2. Testing , experimental measurements , simulations , calculations, data processing, etc. 3 ECTS.Methodology:
Case-based learning. Team work.
3. Periodical meeting with tutors. 1 ECTS. Methodology: Elaboration of scientific documents.

5.3.Program

5.4.Planning and scheduling

This subject has a load of 5 ECTS involving 125 hours of student dedication including at least 100 working hours in the collaborating institution. A dedication of 25 hours for regular tutorials and reporting is included.

The delivery schedule for reports will coincide with the schedule of the deposit of the master thesis.

5.5.Bibliography and recommended resources