



COURSE DATA

Data Subject

Code	44862
Name	External internships II
Cycle	Master's degree
ECTS Credits	6.0
Academic year	2023 - 2024

Study (s)

Degree	Center	Acad. year	Period
2220 - Master's Degree in Functional Recovery in Physiotherapy	Faculty of Physiotherapy	1	First term

Subject-matter

Degree	Subject-matter	Character
2220 - Master's Degree in Functional Recovery in Physiotherapy	16 - External internships	External Practice

Coordination

Name	Department
AGUILAR RODRIGUEZ, MARTA	191 - Physiotherapy

SUMMARY

Students will perform practices in centers related to their specialty. They'll perform all tasks necessary for the acquisition of the competences provided in this master, ensuring that they are able to plan and carry out a comprehensive approach to patients, depending on their biopsychosocial sphere. They will perform an exhaustive exploration, planning therapeutic targets, implementing of specific maneuvers, evaluating of treatment outcomes and reports, to meet the demands of this master. Always basing each of their performances in the scientific evidence and without losing sight of its role within a multidisciplinary team.

On the other hand, in order to guide the process of student learning from a educational perspective, all students will have an academic tutor in the Faculty, depending on the chosen specialty.



The Commission of External Practices of the Faculty of Physiotherapy will manage the suitability of the centers of practices and tutors responsible for the teaching of this subject, offering an annual listing of quality teachers and centers of practices adapted to their needs.

PREVIOUS KNOWLEDGE

Relationship to other subjects of the same degree

There are no specified enrollment restrictions with other subjects of the curriculum.

Other requirements

In order to attend this subject, no prior requirements are required.

COMPETENCES (RD 1393/2007) // LEARNING OUTCOMES (RD 822/2021)

LEARNING OUTCOMES (RD 1393/2007) // NO CONTENT (RD 822/2021)

Ability to develop independently the profession, with particular emphasis on the development of strategies for the prevention and treatment of major diseases by using specific methods of exploration and functional assessment of patients, application of special techniques physiotherapy and prescription exercise. All it aimed at functional recovery of the patient and adapted to their bio-psycho-social characteristics.

WORKLOAD

ACTIVITY	Hours	% To be attended
Internship		100
TOTAL	0,00	

TEACHING METHODOLOGY

The student will learn to practice in the clinical setting. He/she will also be tutored along practices by an academic tutor, who will guide him/her in the preparation of the final report.

EVALUATION



Evaluation system

**Percentage
of qualifying**

Assistance to clinical practice. In this type of evaluation is taken into account, not only the student's presence in clinical practice, but their involvement in them. Thus, it will consider punctuality, student motivation to dealing with the patient and their relatives, the literature review on the maneuvers performed with the patient or the proposed activities for functional recovery, expanding knowledge and student interest in learning about the medical history of the patient and in providing innovative intervention techniques. **85%**

The portfolio will be both theoretical and practical classroom and external practical classes. In this document, students must translate the activities in each subject as a diary, and includes activities that the teacher ask for outside school hours. **15%**

TOTAL= 100%

It will be necessary to obtain at least a score of 5 in each part (attendance to practices and final memory), to pass the subject.