

**COURSE DATA****DATA SUBJECT****Code:** 33038**Name:** Degree final project**Cycle:** Undergraduate Studies**ECTS Credits:** 8**Academic year:** 2025-26**STUDY (S)**

Degree	Center	Acad. year	Period
1202 - Degree in Physiotherapy	Facultat de Fisioteràpia	4	Indefinite (Individuals)

SUBJECT-MATTER

Degree	Subject-matter	Character
1202 - Degree in Physiotherapy	Degree Final project	FINAL DEGREE PROJECT

COORDINATION

BLASCO IGUAL JOSE MARIA

MOLLA CASANOVA SARA

SUMMARY

Bachelor's Thesis is a compulsory subject in the fourth year. The student, supervised by a professor at the Faculty of Physiotherapy, must integrate the training content received during the Degree and the skills acquired in research methodology, information and communication techniques, and statistics, to develop and defend before a Tribunal. This work demonstrates the ability to apply the scientific method in Physical Therapy.

PREVIOUS KNOWLEDGE**RELATIONSHIP TO OTHER SUBJECTS OF THE SAME DEGREE**

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

OTHER REQUIREMENTS

Not required



COMPETENCES / LEARNING OUTCOMES

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Conocer y comprender los métodos, procedimientos y actuaciones fisioterápicas, encaminados tanto a la terapéutica propiamente dicha, a aplicar en la clínica para la reeducación o recuperación funcional, como a la realización de actividades dirigidas a la promoción y mantenimiento de la salud.

Incorporar los principios éticos y legales de la profesión a la cultura profesional.

Tener capacidad de organizar y planificar el trabajo

Trabajar en equipo

DESCRIPTION OF CONTENTS

Tutoring for development, public exhibition and defense of a final project that integrates the contents of the subjects studied for the degree.

WORKLOAD

PRESENCIAL ACTIVITIES

Activity	Hours
Attendance at supplementary activities	0,00
Monitoring and tutoring of the bachelor's thesis	28,00
Presentation and defence of the bachelor's thesis	2,00
Total hours	30,00

NON PRESENCIAL ACTIVITIES

Activity	Hours
Independent preparation of the bachelor's thesis	170,00
Preparation of the bachelor's thesis project	0,00
Total hours	170,00

TEACHING METHODOLOGY

Tutoring



- Each student will be assigned a tutor, who will be responsible for the supervision and direction of the written work throughout the process.
- At the beginning of the course, the list of students and tutors will be provided through the Virtual Classroom, the list of students and tutors.
- The schedule of meetings agreed upon between the teacher and the student.
- The tutor can organize group tutorials or sessions with their students, so that they can gain prior exposure to their work from their peers, as a test.
- Strict compliance is required by the student of all the tutorials to be quoted.
- The student needs a favorable report from his tutor to present the work.

Kind of work

- Study conducted in a hospital or non-hospital setting
- Observational study without direct intervention, aimed at analyzing phenomena and studying the frequency, distribution, and determinants of diseases or health conditions, and also at generating hypotheses, including:
 - Cross-sectional studies
 - Cohort studies
 - Case-control studies
 - Case reports and case series
- Experimental study with direct intervention, assigning treatments or exposures to subjects and observing the effects, including:
 - Randomized controlled trial (RCT)
 - Community-based or primary care trial
 - Quasi-experimental study (non-randomized trial with one or more intervention groups)
 - Cross-over trial
 - Factorial design study
- Literature review study on a specific topic aimed at determining the state of the art. This review aims to identify the available empirical evidence that supports professional practice.
- Study based on service-learning, following the methodology that combines learning with social engagement.

Subject of work

The subject of the assignment must be agreed upon between the student and the tutor. Under no circumstances may the tutor impose a topic on the student with which the student disagrees.

Delivery of the work



First, the student must submit the work through the Virtual Classroom and complete the anti-plagiarism task within the deadline established in the manual. Subsequently, they must submit their tutor's favorable report and the work to the Faculty's Secretary's Office through the institutional platform **entreu.uv.es**.

The format of the written work will be published in the Virtual Classroom.

There are two calls for the presentation and defense work. The exact dates, as well as classroom time and exposure, will be published in the Virtual Classroom well in advance.

Presentation and defense of work

The student must present the work and then defend it before the members of a Tribunal.

The exhibition will be oral and will be accompanied by multimedia support (Power Point, pdf).

The criteria for assessing oral exposure will be published in the Virtual Classroom.

EVALUATION

Report favorable

It is an essential requirement to obtain a favorable report from tutor to present the work.

Evaluation Criteria

The criteria for evaluating written work and oral exposure assessments will be published at the beginning of the course in the Virtual Classroom.

Evaluation

The tutor will evaluate written work on a scale of 0 to 10 and will account for 70% of the final grade for the subject.

The exposition and defense of the work will be evaluated on a scale of 0 to 10 and will account for the



remaining 30%.

A grade of 5/10 is required for the written thesis to obtain a favorable report from the tutor. A 5/10 is necessary for the oral defense to balance the grade with the written assignment and pass the course.

REFERENCES

Basic

- Sampieri R. Metodología de la Investigación 5ª ed. México: McGraw- Hill Interamericana; 2010.
- Gómez M. Introducción a la Metodología de la Investigación Científica. Córdoba: Editorial Brujas; 2009.
- Jiménez J., Argimon J.M., Martín A., Vilardell M., Publicación Científica Biomédica. Como escribir y publicar un artículo de investigación. Barcelona 2010 Elsevier España, S.L.

Additional

- Argimon J.M., Jiménez J. Métodos de investigación clínica y epidemiológica. 3ª ed. Barcelona 2004. Elsevier España, S.L.
- Polit DF, Hungler BP. Investigación Científica en Ciencias de la Salud. 6a ed. México: McGraw-Hill Interamericana; 2000.