COURSE DATA

Data Subject	
Code	34313
Name	Degree Final project
Cycle	Grade
ECTS Credits	6.0
Academic year	2024 - 2025

Study (s)

Degree	Center	Acad. year	Period
1207 - Degree in Optics and Optometry	Faculty of Physics	4	Second term

Subject-matter

Degree	Subject-matter	Character
1207 - Degree in Optics and Optometry	17 - Degree Final project in Optics and optometry	End Labour Studies

Coordination

Name	Department
ORTI NAVARRO, ALICIA SUSANA	280 - Optics and Optometry and Vision Sciences

SUMMARY

The completion of the final project work by the student shall identify the samecapacity to carry out supervised research work in one of the areas or aspectswhich enables him the Degree of Optometry.

PREVIOUS KNOWLEDGE

Relationship to other subjects of the same degree

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

Other requirements

Students who wish to take the matter of Final Grade Work must have completed at least 180 ECTS of the degree.

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

1207 - Degree in Optics and Optometry

- To have and to understand the fundamentals of Optometry for its correct clinical and healthcare application.
- Knowing how to apply the knowledge acquired to professional activity, knowing how to solve problems and develop and defend arguments.
- Being able to gather and interpret relevant data to make judgments.
- Being able to transmit information, ideas, problems and solutions to both a specialized and non-specialized audience.
- Development of learning skills necessary to undertake further studies with a high degree of autonomy.
- To know the applicable legislation in professional practice, with special attention to matters of gender equality between men and women, human rights, solidarity, sustainability, protection of the environment and promotion of the culture of peace.
- Knowledge and practical application of the principles and methodologies of Optics and Optometry, as well as the acquisition of the skills and competencies described in the general objectives of the degree.

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

Possess basic training to get started in research in the field of optics and optometry

Possess and understand the fundamentals of Optometry for proper clinical application and care.

Know how to apply the acquired knowledge to the profession, knowing how to solve problems and develop and defend arguments.

Being able to gather and interpret relevant data to make judgmentsunderstand the semiology of the functional problems and / or refracted in the elderly population.

Being able to communicate information, ideas, problems and solutions to an audience both specialist and non specialist in language committed to gender equality.

Developing learning skills necessary to undertake further studies with a highdegree of autonomy.

WORKLOAD

ACTIVITY	Hours	% To be attended
Graduation project		100
Study and independent work	105,20	0
Realización del Trabajo Fin de Grado	30,00	0
Seguimiento i tutorización del Trabajo Fin de Grado	4,80	0
Presentación y defensa del Trabajo Fin de Grado	10,00	0
TOTAL	**150,00**	

TEACHING METHODOLOGY

The student will work alone in a research project focused and directed by his tutor.

EVALUATION

The degree work is a work of scientific or clinical content, structured as aproject developed, with content related to the degree of Optics and Optometry and framed by the competencies defined as an objective of the degree. Theirevaluation involves an assessment of memory in which to develop, in a structured way, the work done by the student, with special emphasis on the analysis of results and conclusions drawn. For clinical trials, will detail the protocols used, and the study used statistical population. The research will be presented in oral presentation to the court.

In determining the best will be taken into account the rigorous literature reviewprevious work, the scientific rationale, clinical protocols, if any, the detailed exposition of the work methodology, comparative analysis of results and conclusions.

For the evaluation of work, the academic committee of the degree shall appoint a tribunal of three members, teachers Optometry Degree or, where appropriate, subject area teachers.

REFERENCES

Basic

- NORMATIVA DE TRABAJO FIN DE GRADO DE LA UNIVERSITAT DE VALENCIA