

**COURSE DATA****Data Subject**

Code	44007
Name	Master's final project
Cycle	Master's degree
ECTS Credits	30.0
Academic year	2022 - 2023

Study (s)

Degree	Center	Acad. Period year
2184 - Master's Degree in Theoretical Chemistry and Computational Modelling	Faculty of Chemistry	2 Annual

Subject-matter

Degree	Subject-matter	Character
2184 - Master's Degree in Theoretical Chemistry and Computational Modelling	6 - Master's final project	End Labour Studies

Coordination

Name	Department
SANCHEZ MARIN, JOSE	315 - Physical Chemistry
TUÑON GARCIA DE VICUÑA, IGNACIO NILO	315 - Physical Chemistry

SUMMARY

English version is not available

PREVIOUS KNOWLEDGE**Relationship to other subjects of the same degree**

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

**Other requirements****COMPETENCES (RD 1393/2007) // LEARNING OUTCOMES (RD 822/2021)****LEARNING OUTCOMES (RD 1393/2007) // NO CONTENT (RD 822/2021)****English version is not available****DESCRIPTION OF CONTENTS****1. 1.-**

Design, planning and development of an original research project.

WORKLOAD

ACTIVITY	Hours	% To be attended
Graduation project		100
*Realización del Trabajo Fin de Máster	750,00	0
TOTAL	750,00	

TEACHING METHODOLOGY

Seminars. The Professor and the students will discuss the results being obtained, the potential problems and difficulties in using the various methodologies as well as to supervise the preparation of the required reports.

Oral presentations of pre-prepared topics, including discussions with other students and professors.

Guidance and supervision in the preparation of reports.

Monitoring Master Thesis.

Active participation in tasks that allow the development of communication skills.

EVALUATION

100% A written report about an original research work done by the student and its public defense presentation before a jury.



REFERENCES

Basic

- Referencias bibliográficas sugeridas por el director de Trabajo de Fin de Máster.

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Readings suggested by the Thesis supervisor.