



## 1. General information

Course: UNDERGRADUATE DISSERTATION

Type: PROJECT

Degree: 398 - UNDERGRADUATE DEGREE PROGRAMME IN CHEMISTRY

Center: 1 - FACULTY OF SCIENCE AND CHEMICAL TECHNOLOGY

Year: 4

Main language: Spanish

Use of additional  
languages:

Web site:

Code: 57340

ECTS credits: 6

Academic year: 2020-21

Group(s): 20

Duration: SD

Second language: English

English Friendly: Y

Bilingual: N

Lecturer: ELENA VILLASEÑOR CAMACHO - Group(s): 20

Building/Office	Department	Phone number	Email	Office hours
Edificio San Alberto Magno (primer piso)	QUÍMICA INORG., ORG., Y BIOQ.	926052133	elena.villasenor@uclm.es	Friday from 12h to 14h

## 2. Pre-Requisites

The students who have passed the Basic Training Module and at least 150 ECTS credits between the Basic and Chemistry Fundamentals modules, will be entitled to the award of a Final Degree Project and to the assignment of a Tutor. corresponding to the Final Degree Project. The defense of the End of Degree Project will necessarily require having passed all the credits that make up the curriculum, except for those corresponding to the mentioned project (228 ECTS credits).

## 3. Justification in the curriculum, relation to other subjects and to the profession

The end of grade work involves the realization on the part of the student and individually of a project, memory or original study under the supervision of one or more tutors. In this work, will be developed and integrated the received formative contents, capacities, competences and abilities acquired during the teaching period of the degree. The final degree project, therefore, should be oriented to the application of the general competencies associated with the degree: , to train for the bibliographic reserach, management, organization and interpretation of relevant data, normally from their area of study, to make judgments that Include a reflection on relevant scientific and technological issues, and that facilitate the development of a critical, logical and creative thinking and judgment.

## 4. Degree competences achieved in this course

## Course competences

Not established.

## 5. Objectives or Learning Outcomes

## Course learning outcomes

Not established.

## Additional outcomes

## 6. Units / Contents

## Unit 1:

## 7. Activities, Units/Modules and Methodology

Training Activity	Methodology	Related Competences (only degrees before RD 822/2021)	ECTS	Hours	As	Com	Description
Class Attendance (theory) [ON-SITE]			0.75	18.75	Y	N	
Individual tutoring sessions [ON-SITE]	Guided or supervised work		0.75	18.75	Y	N	
Writing of reports or projects [OFF-SITE]			3.5	87.5	Y	N	
Final test [ON-SITE]			0.1	2.5	Y	N	
Writing of reports or projects [OFF-SITE]	Self-study		0.9	22.5	Y	N	
Total:			6	150			
Total credits of in-class work: 1.6			Total class time hours: 40				
Total credits of out of class work: 4.4			Total hours of out of class work: 110				

As: Assessable training activity

Com: Training activity of compulsory overcoming (It will be essential to overcome both continuous and non-continuous assessment).

## 8. Evaluation criteria and Grading System

Evaluation System	Continuous assessment	Non-continuous evaluation*	Description
Projects	100.00%	100.00%	
<b>Total:</b>	<b>100.00%</b>	<b>100.00%</b>	

*According to art. 4 of the UCLM Student Evaluation Regulations, it must be provided to students who cannot regularly attend face-to-face training activities the passing of the subject, having the right (art. 12.2) to be globally graded, in 2 annual calls per subject, an ordinary and an extraordinary one (evaluating 100% of the competences).*

### Evaluation criteria for the final exam:

**Continuous assessment:**

The End of Degree Work will be evaluated by a court of three members, of which at least two will be teachers belonging to the different Chemistry Areas.

The Guardian shall issue an assessment report of the End of Degree Work that will be submitted to the court and authorize the presentation of the same to the court (essential prerequisite). The court's Assessment of End of Degree Work will have a score of between 0 and 10 points. The whole of this evaluation will be considered:

- The academic training acquired by the student (2 points out of 10).
- Scientific rigor and the quality of the work carried out (3 points out of 10).
- Exposure clarity (3 points out of 10).
- The capacity for debate and defence of arguments (2 points out of 10).

### Non-continuous evaluation:

The End of Degree Work will be evaluated by a court of three members, of which at least two will be teachers belonging to the different Chemistry Areas.

The Guardian shall issue an assessment report of the End of Degree Work that will be submitted to the court and authorize the presentation of the same to the court (essential prerequisite). The court's Assessment of End of Degree Work will have a score of between 0 and 10 points. The whole of this evaluation will be considered:

- The academic training acquired by the student (2 points out of 10).
- Scientific rigor and the quality of the work carried out (3 points out of 10).
- Exposure clarity (3 points out of 10).
- The capacity for debate and defence of arguments (2 points out of 10).

## 9. Assignments, course calendar and important dates

Not related to the syllabus/contents

Hours	hours
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## 10. Bibliography and Sources

Author(s)	Title/Link	Publishing house	Citv	ISBN	Year	Description
No se ha introducido ningún elemento bibliográfico						