

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

Code	43994
Name	European language
Cycle	Master's degree
ECTS Credits	5.0
Academic year	2022 - 2023

Study (s)

Degree	Center	Acad. Period year
2184 - Master's Degree in Theoretical Chemistry and Computational Modelling	Faculty of Chemistry	1 Annual

Subject-matter

Degree	Subject-matter	Character
2184 - Master's Degree in Theoretical Chemistry and Computational Modelling	1 - Principles	Obligatory

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****WORKLOAD**

ACTIVITY	Hours	% To be attended
Theory classes	40,00	100
Tutorials	3,00	100
Seminars	3,00	100
Development of individual work	35,00	0
Study and independent work	40,00	0
TOTAL	121,00	

TEACHING METHODOLOGY**English version is not available****EVALUATION****Ordinary assessment**

The knowledge acquired by the student will be evaluated along the course. The educational model to follow will emphasize a continuous effort and advance in training and learning.

The final student mark will be based on exercises that must be done during the course. The next criteria will be followed for assessment of student exercises:

- 20% Tests
- 20% from the student report
- 60% exam.



Extraordinary assessment

- It does not exist

REFERENCES

Basic

- World Pass Upper Intermediate
Susan Stempleski
Ed. Thomson
ISBN 0-8384-0669-6
- Workbook (Opcional): ISBN 0-8384-2567-4
- Gramàtica recomendada: Practical Grammar. Level 3.
John Hughes and Ceri Jones
Heinle Cengage Learning
ISBN 978-1-4240-1807-9
- Otros materiales: Moodle, web de la UAM.