

**COURSE DATA****DATA SUBJECT****Code:** 45007**Name:** Tecnologías de la información geográfica para estudios ambientales**Cycle:** Master's Degree**ECTS Credits:** 3**Academic year:** 2026-27**STUDY (S)**

Degree	Center	Acad. year	Period
2250 - Master's Degree in Environmental Engineering	Escola Tècnica Superior d'Enginyeria	2	First quarter

**SUBJECT-MATTER**

Degree	Subject-matter	Character
2250 - Master's Degree in Environmental Engineering	Tecnologías de la información geográfica para estudios ambientales	ELECTIVES

**COORDINATION**

MARTI ORTEGA NURIA

**SUMMARY**

The University responsible for this subject is the Universitat Politècnica de València (UPV). For this reason, the teaching guide can be found on the website of the Universitat Politècnica de València (UPV):

[https://gdocu.upv.es/alfresco/service/api/internal/shared/node/content/ho-1QsO\\_TOqulS-E\\_zH\\_fw?a=true.pdf](https://gdocu.upv.es/alfresco/service/api/internal/shared/node/content/ho-1QsO_TOqulS-E_zH_fw?a=true.pdf)

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

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

**COMPETENCES / LEARNING OUTCOMES****2250 - Master's Degree in Environmental Engineering**



Work in a team effectively and with leadership, in a collaborative and inclusive environment, setting goals, planning tasks and meeting objectives.

## DESCRIPTION OF CONTENTS

## WORKLOAD

### PRESENCIAL ACTIVITIES

Activity	Hours
Theory	5,00
Theoretical and practical classes	1,00
Computer classroom practice	24,00
<b>Total hours</b>	<b>30,00</b>

### NON PRESENCIAL ACTIVITIES

Activity	Hours
Attendance at other activities	0,00
Individual or group project	0,00
Independent study and work	0,00
Preparation of lessons	0,00
Preparation for assessment activities	0,00
Resolution of case studies	0,00
<b>Total hours</b>	<b>0,00</b>

## TEACHING METHODOLOGY

## EVALUATION

## REFERENCES