



COURSE DATA

DATA SUBJECT

Code: 44836
Name: Master's Thesis
Cycle: Master's Degree
ECTS Credits: 12
Academic year: 2026-27

STUDY (S)

Degree	Center	Acad. year	Period
2234 - Master's Degree in Web Technology, Cloud Computing and Mobile Applications	Escola Tècnica Superior d'Enginyeria	1	Indefinite (Individuals)

SUBJECT-MATTER

Degree	Subject-matter	Character
2234 - Master's Degree in Web Technology, Cloud Computing and Mobile Applications	Master's Thesis	MASTER THESIS PROJECT

COORDINATION

GUTIERREZ AGUADO JUAN

SUMMARY

The elaboration of an original Master's Final Project, under the tutoring of a teacher from the Department, where the knowledge acquired throughout the course is embodied as an integrative or synthesis exercise and that delves into some specific themes relating to the Degree.

The Master's Final Project may be carried out on the execution, research, or development of subjects related to the master's curriculum.

A report should be prepared describing all the phases of the work carried out, and a public exhibition will be held before a tribunal appointed by the Academic Coordination Commission of the Master

PREVIOUS KNOWLEDGE

RELATIONSHIP TO OTHER SUBJECTS OF THE SAME DEGREE

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



OTHER REQUIREMENTS

Have completed most of the masters subjects.

COMPETENCES / LEARNING OUTCOMES

2234 - Master's Degree in Web Technology, Cloud Computing and Mobile Applications

Ability to apply acquired knowledge and solve problems in new or little-known environments within broader and multidisciplinary contexts, being able to integrate this knowledge.

Ability to understand and apply ethical responsibility, legislation and professional ethics in the professional practice.

Capacity for the elaboration, planning, direction, coordination, technical and economic management and the implantation of Web projects.

Completion, presentation and defense, once obtained all the credits of the curriculum, of an original exercise carried out individually, consisting of an integral project which synthesizes the acquired competencies.

Students should apply acquired knowledge to solve problems in unfamiliar contexts within their field of study, including multidisciplinary scenarios.

Students should be able to integrate knowledge and address the complexity of making informed judgments based on incomplete or limited information, including reflections on the social and ethical responsibilities associated with the application of their knowledge and judgments.

Students should communicate conclusions and underlying knowledge clearly and unambiguously to both specialized and non-specialized audiences.

Students should demonstrate self-directed learning skills for continued academic growth.

Students should possess and understand foundational knowledge that enables original thinking and research in the field.

To foster, in academic and professional contexts, technological, social or cultural advancement within a society based on In knowledge and respect for: a) fundamental rights and equal opportunities between men and women; b) principles of equal opportunities and universal accessibility of persons with disabilities; and, c) the values of a culture of peace and democratic values.

DESCRIPTION OF CONTENTS

WORKLOAD

**PRESENCIAL ACTIVITIES**

Activity	Hours
Attendance at supplementary activities	0,00
Monitoring and tutoring of the master's thesis	9,00
Presentation and defence of the master's thesis	1,00
Total hours	10,00

NON PRESENCIAL ACTIVITIES

Activity	Hours
Independent preparation of the master's thesis	270,00
Preparation of the master's thesis project	20,00
Total hours	290,00

TEACHING METHODOLOGY

Tutoring

EVALUATION

The evaluation system used in this course is:

SE5: Evaluation of the Master's Final Project.

It will take into account the work done, the degree of autonomy and the scientific-technical quality in the different phases of the project addressed and the presentation and public defense of the Master's Final Project. Specifically:

- Scientific and technical quality: 50%
- Documentation quality: 25%
- Oral presentation: 25%

The regulations of the center, that are related to formats, periods of inscription and defense can be found in the following link:

<http://www.uv.es/uvweb/engineering/en/postgraduate-courses/official-master-s-degrees-/master-s-degree-final-project-1285845343824.html>



The regulations of the UV on the Master's Final Project can be consulted in the following link:

http://www.uv.es/fatwireed/userfiles/file/Reglament_Treball_Fi_M%C3%A0ster_ang.pdf

The grading system is specified in the following link:

<http://www.uv.es/uvweb/college/en/postgraduate-courses/postgraduate-administrative-information/continuance-marks/marks-grades-1285897761928.html>

The applicable regulations can be found at the following link:

<http://www.uv.es/uvweb/college/en/undergraduate-studies/academic-information/regulations/university-valencia-legislation-1285850677111.html>

REFERENCES