

**COURSE DATA****DATA SUBJECT**

Code: 34492
Name: Degree Final project
Cycle: Undergraduate Studies
ECTS Credits: 6
Academic year: 2025-26

STUDY (S)

Degree	Center	Acad. year	Period
1204 - Degree in Medicine	Facultat de Medicina i Odontologia	6	Indefinite (Individuals)

SUBJECT-MATTER

Degree	Subject-matter	Character
1204 - Degree in Medicine	Degree Final project	FINAL DEGREE PROJECT

COORDINATION

ARMENGOT CARCELLER MIGUEL

SUMMARY

This project consists of the development of an independent and individual project under the supervision of a tutor. It has 6 credits, as established by the current legislation governing the official teaching of the Degree in Medicine at the UV. It must be completed in the final phase of the curriculum and should be aimed at assessing the competencies associated with the degree and integrating the teachings received, as well as introducing students to the foundations of medical research.

The Final Degree Project (TFG) aims to develop and apply the training content received, as well as the skills, competencies, and abilities acquired throughout the degree. It will be aimed at stimulating students' communication skills in professional settings and communicating the results of their research.

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

1204 - Degree in Medicine



Obligation to have previously passed the subject(s)

- 34440 - General anatomy
- 34441 - Anatomy of apparatus and systems
- 34442 - Embryology
- 34443 - General histology
- 34444 - Special histology
- 34445 - Neuroanatomy
- 34446 - Biology
- 34447 - Biochemistry and molecular biology
- 34448 - Biochemical Integration and Clinical Biochemistry
- 34449 - General physiology
- 34450 - Medical physiology I
- 34451 - Medical physiology II
- 34452 - Medical physiology III
- 34453 - Medical psychology
- 34454 - Statistics
- 34455 - Communication
- 34456 - University, health and society
- 34457 - Medical ethics
- 34458 - Epidemiology and preventative medicine
- 34460 - History of medicine and documentation
- 34461 - Diagnostic and surgical therapy procedures
- 34462 - General radiology
- 34464 - Medical microbiology and parasitology
- 34465 - General pharmacology of organs and systems
- 34466 - General pathological anatomy
- 34467 - Special pathological anatomy
- 34469 - General pathology and semiology
- 34474 - Immunology and immunopathology
- 34479 - Pathology of the circulatory system
- 34485 - Ophthalmology
- 34486 - Otorhinolaryngology

OTHER REQUIREMENTS

Enrollment Restrictions

Pass the first three courses and have no more than 12 required credits from the fourth and 5th year (electives are excluded from these calculations).

Students must enroll in 60 credits in the 6th year.

COMPETENCES / LEARNING OUTCOMES

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Acknowledge diversity and multiculturality.

Be able to formulate hypothesis, gather information and evaluate it critically in order to solve problems by following the scientific method.

Capacity for communicating with professional circles from other domains.



Consideration of ethics as a fundamental value in the professional practise.

Criticism and self-criticism skills.

Establish a good interpersonal communication which may allow professionals show empathy and talk to the patients efficiently,as well as to their relatives, the media and other professionals.

Final Project: cross-curricular subject the Project of which may be associated to different disciplines.

Know how to use IT in clinical, therapeutic and preventive activities, and those of research.

Know how to use the sources of clinical and biomedical information available, and value them critically in order to obtain, organise, interpret and communicate scientific and sanitary information.

Proper organisation and planning of the workload and timing in professional activities.

Team-working skills and engaging with other people in the same line of work or different.

Understand the importance and the limitations of scientific thinking in the study, prevention and management of diseases.

Working capacity to function in an international context.

DESCRIPTION OF CONTENTS

MODALITIES

According to the Regulations of the University of Valencia and taking into account the characteristics and peculiarities of the Degree in Medicine, the content of the Final Degree Project must conform to one of the following modalities:

1. Systematic Bibliographic Review on a topic related to the degree.
2. Research work related to the degree (recommended for students who have begun a research project in previous years).

WORKLOAD

PRESENCIAL ACTIVITIES

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

NON PRESENCIAL ACTIVITIES



Activity	Hours
Independent preparation of the bachelor's thesis	0,00
Preparation of the bachelor's thesis project	0,00
Total hours	0,00

TEACHING METHODOLOGY

The Dean's Office of the Faculty of Medicine and Dentistry will organize an annual seminar on "Instructions for preparing the Final Project for the Degree in Medicine" for sixth-year students. All requirements and instructions for preparing the Final Project will be reviewed. It will be an interactive seminar in which students can raise any questions or comments they deem appropriate.

The seminar will be based on the Final Project documentation on the Faculty website, as well as the Final Project Teaching Guide. Attendance is recommended.

The Final Project must be prepared individually by each student.

When submitting the Final Project, the student must submit the following documentation through the ENTREU:

- Deposit request with the tutor's signature (Annex 3).
- The work in PDF format.

The tutor's report and grading proposal (Annex 4) must be sent by the tutor via the University email address: tfgmedicina@uv.es before the end of the TFG defense period.

The TFG will be between 8,000 and 12,000 words (excluding the index, bibliography, and abstract). The first page will include the title, name of the student, tutor, academic year, and call for submissions. This will be followed by a table of contents, a structured abstract, and keywords on separate pages.

The project will be structured according to the following sections:

a) In the systematic bibliographic review format: Introduction, identification and definition of the problem/question. Justification of the reason for and interest of the review. Materials and methods, including the information search strategy and sources, and inclusion and exclusion criteria. Results, which will present a critical and organized analysis of the information obtained. Discussion aimed at understanding what is known, the foundations that support this knowledge, and what aspects remain to be studied. Conclusions. Bibliography.

b) In the research project category: Introduction, background, and current status of the topic. Justification. Objectives. Hypotheses. Materials and Methods. Results. Discussion. Conclusions and Bibliography.

The Clinical Research Ethics Committee (CEIC):



If the research is clinical or basic research involving patients in some way, it must receive a report from the CEIC or CEIM (Medicinal Research Ethics Committee). As this may take time, you must submit a document stating that the request for evaluation has been processed by the corresponding CEIC. Once the report is received, it must be submitted. This fact must also be noted in the TGF itself.

All students, upon submitting their TGF, must submit a declaration stating that the TGF does not contain any elements constituting plagiarism.

If the TFG is published in a journal indexed in the "Journal Citation Reports (JCR) science edition", with the student as the first signatory and the tutor as a co-author, and confirming that the work was carried out at the University of Valencia, it may be submitted and will be evaluated by the TFG Committee.

EVALUATION

The final grade for the Final Degree Project will be the weighted average of the grade awarded by the tutor in their report (20%) and that of the Evaluation Committee (80%). The committee may meet with the tutor, if deemed appropriate, to obtain clarification or resolve discrepancies in grading.

The tutor's grade will take into account the acquisition of skills, the degree of participation and interest in completing the Final Degree Project, and its report and final presentation.

The committee will evaluate the structure, quality of the work, the adequacy of the sections, the correspondence between objectives and results, the coherence of the discussion, the conclusions reached, the clarity of the presentation, and the reasoned response to questions or comments made.

The student will have a maximum of 10 minutes for the presentation and another 10 minutes for the oral defense of the Final Degree Project, during which they must respond to questions posed by the committee members.

The Final Degree Project will be evaluated between 0 and 10 points, regardless of the type of project.

Honors will be awarded by the Final Degree Project Committee following the criteria established in the corresponding regulations of the University of Valencia.

Honors will be awarded in strict order of grades. When there is equality in grades, preference for honors will be given to Final Degree Projects presented as an original publication.

The procedures regarding proposals, applications, types, awarding systems, submission times, incompatibilities, and the composition of the evaluation committee, as well as the instructions to be taken into account by the student, tutor, and evaluation committee, are detailed in the specific document: INSTRUCTIONS FOR THE DEVELOPMENT OF THE DEGREE PROJECT.

In this subject, the possibility of bringing forward the call for applications is excluded.



REFERENCES

RECURSOS e-Salut:

- ClinicalKey Student Medicina, Odontologia y Enfermería [<https://uv-es.libguides.com/RecursosSalut>]
- Acces Medicina [https://uv-es.libguides.com/Access_Medicina]
- Médica Panamericana [https://uv-es.libguides.com/Medica_Panamericana]