

Información del Plan Docente**Academic Year** 2017/18**Faculty / School****Degree****ECTS** 18.0**Year** ---**Semester** Annual**Subject Type****Module** ---**1.General information****1.1.Introduction****1.2.Recommendations to take this course****1.3.Context and importance of this course in the degree****1.4.Activities and key dates****2.Learning goals****2.1.Learning goals****2.2.Importance of learning goals****3.Aims of the course and competences****3.1.Aims of the course****3.2.Competences****4.Assessment (1st and 2nd call)****4.1.Assessment tasks (description of tasks, marking system and assessment criteria)****5.Methodology, learning tasks, syllabus and resources****5.1.Methodological overview**

The Master's Dissertation (TFM) is a scientific work done under the supervision of any of the Professors of the Master's, as part of a Project/Research Line being carried out, or as a pre-experiment.

The TFM's format is the following:

- Approximate length 60 pages; Annexes are not included to part
- Arial 11 ptos

69000 - Master's Dissertation

- Line spacing 1.5

The TFM's structure is the following:

- 1. Title, author, affiliation, program it belongs, supervisor.
- 2. SUMMARY:
 - o It should include a summary, not exceeding 250 words, highlighting the most important aspects of the dissertation.
- 3. BACKGROUND AND RATIONALE OF THE TOPIC:
 - o This section must present an updated literature review of the chosen topic, as well as an analysis of what remains to know and future research. The literature review should be important and not redundant. The review should be designed in such a way that it addresses and justifies the chosen topic and its relationship with relevant questions and problems. Relevant and precise information, presentation and ease of reading will be valued, as well as the used references and bibliography.
- 4. OBJECTIVES:
 - o This section will detail the general and specific objectives of the research work, as well as its working hypotheses and the possible contributions in the field of knowledge that could result from the project.
- 5. MATERIAL AND METHODS:
 - o In general, the research design will be based on the learning done during the Master's, and will be supervised and endorsed by the responsible supervisor/tutor.
 - o This section must detail and carefully justify the proposed methodology. The following elements should be included:
 - - Study design. Participants. General characteristics of the population study.
 - - Ethics Committee approval if applicable
 - - Material and methods: Data collection procedure - study protocols design.
 - - Data analysis procedure, including biochemical methods and developed statistical.
- 6. DISCUSSION
- 7. CONCLUSIONS
- 8. REFERENCES: It should include references cited in the text following the Vancouver updated standards.
- 9. Annexes: They should provide detailed information which cannot be included in the main text (e.g., materials developed for the collection of data-protocols). It should be used only when strictly necessary. This document will be presented properly bound. It will be valued the impact journal publication or its submission, content, originality of the work, social impact, presentation, scientific dissemination, etc.

The TFM's oral presentation:

Students must make an oral presentation of the results of a duration not exceeding 15 '+ 5' discussion, which will be evaluated by a court appointed by the university, and following the established regulations.

Students will be informed of the date and place of submission of the dissertations and oral presentations.

5.2.Learning tasks

The TFM will be directed, guided, supervised throughout its development by a supervisor.

5.3.Syllabus

5.4.Course planning and calendar

The Master's Dissertation will be publicly defended before a court in July or September. Previously, it will be submitted at the Secretary office of the Faculty of Medicine in the following format: 3 paper copies and a CD.

Dates will be announced in advance.

5.5.Bibliography and recommended resources