

26825 - Undergraduate Dissertation

Syllabus Information

Academic Year: 2019/20

Subject: 26825 - Undergraduate Dissertation

Faculty / School: 100 - Facultad de Ciencias

Degree: 297 - Degree in Optics and Optometry

ECTS: 10.0

Year: 4

Semester: Annual

Subject Type: End of Grade Dissertation

Module: ---

1.General information

1.1.Aims of the course

1.2.Context and importance of this course in the degree

1.3.Recommendations to take this course

2.Learning goals

2.1.Competences

2.2.Learning goals

2.3.Importance of learning goals

3.Assessment (1st and 2nd call)

3.1.Assessment tasks (description of tasks, marking system and assessment criteria)

4.Methodology, learning tasks, syllabus and resources

4.1.Methodological overview

Degree Projects may be developed within one of the following ways:

- Topic proposed by direct initiative of the student. Acceptance of tutoring is required by a teacher of the degree.
- Specific topic proposed from any of the areas of knowledge with teaching in the degree.
- Topic related to external practices developed in the fourth degree course.

Generally, work will be done individually.

4.2.Learning tasks

Advisors of each work will define the concrete activities to take to meet their specific objectives.

In all cases a report of the work developed should be elaborated, with all relevant information in accordance with the standards defined by the specific guidelines governing the TFG in the Degree in Optics and Optometry.

4.3.Syllabus

4.4.Course planning and calendar

The key dates to the development of degree project are included in the correspondent document at the beginning of this section.

4.5. Bibliography and recommended resources