

Información del Plan Docente**Academic Year** 2017/18**Faculty / School****Degree****ECTS** 10.0**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**

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

- Topic proposed by direct initiative of the student . A cceptance 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.

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5.2.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 .

5.3.Syllabus

5.4.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.

5.5.Bibliography and recommended resources