

Información del Plan Docente

Academic Year	2017/18
Faculty / School	100 - Facultad de Ciencias
Degree	447 - Degree in Physics
ECTS	5.0
Year	
Semester	Second semester
Subject Type	Optional
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****5.2.Learning tasks****5.3.Syllabus****5.4.Course planning and calendar**

5.5.Bibliography and recommended resources

- Casas Peláez, Justiniano. Optica / Justiniano Casas . - 7^a ed. Zaragoza : [El Autor], 1994
- Artigas, JM. Optica Fisiologica. Psicofisica de la visión. McGraw-Hill-Interamericana de España. 1995
- Wyszecki, G. Color Science: Concepts and Methods, Quantitative Data and Formulae. 2nd. Edition. J Wiley & Sons.
- Manual de Iluminacion. Philips. 1997.
- Revista LUCES. Comité Español de Iluminación. www.lucescei.com.
- Revista LUMINICA. Revista profesional de la iluminación y el alumbrado.
- Revista PROFESSIONAL LIGHTING DESIGN. www.pld-m.com.
- Libro blanco de la iluminación. Principios básicos de la iluminación. Comité Español de Iluminación.