

**Información del Plan Docente**

<b>Academic Year</b>	2017/18
<b>Faculty / School</b>	229 - Facultad de Ciencias de la Salud y del Deporte
<b>Degree</b>	442 - Degree in Odontology
<b>ECTS</b>	6.0
<b>Year</b>	4
<b>Semester</b>	Second semester
<b>Subject Type</b>	Compulsory
<b>Module</b>	---

**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 learning process that has been design for this subject, Its based on the following criteria:

1- Lectures: Theory lectures with studente participation. In some topic areas additional material will be given for a deeper learning.

## 29335 - Prosthesis IV

2- Clinical practice: The clinical practice will be done in the University Dental clinic. Every student must present a portfolio with all the clinical procedures. Attendance is mandatory.

3- Group homework: Several topics will be given by the professor; the student will do an essay work based on bibliography and evidence based dentistry. All the student's homework will have a public presentation.

4- Tutorials: Every student may have personal doubt resolution, to complete the learning process.

### 5.2.Learning tasks

### 5.3.Syllabus

#### PROTHODONTICS IV PROGRAM

#### THEORIC PROGRAM

- Topic 1: introduction to implant prostheses- Topic 2: Implant systems. Implant designs
- Topic 3: Implant supported rehabilitation plan.
- Topic 4: Implant supported restorations
- Topic 5: Dentoalveolar restorations
- Topic 6: Overdentures
- Topic 7: Digital implant prostheses design

#### CLINICAL PRACTICE PROGRAM

The students will attend patients for fixed prosthodontics at the University Dental clinic.

### 5.4.Course planning and calendar

#### SUBJECT SCHEDULE

Subject calendar and all the main dates are published in <https://fccsyd.unizar.es/odontologia/grado-odontologia> . Any changes that could affect the students, will be published either in this web page, or announce by the professor during the lectures.

### 5.5. Bibliography and recommended resources

- Fradeani, Mauro. La rehabilitación estética en prostodoncia fija / Mauro Fradeni, Giancarlo Barducci. Barcelona : Quintessence, 2009
- Misch, Carl E.. Dental implant prosthetics / Carl E. Misch.. St. Louis, Mo : Elsevier Mosby, 2005
- Hobo, Sumiya. Osteointegración y rehabilitación oclusal / Sumiya Hobo, Eiji Ichida, Lily T. García. Madrid : Marbán, 1996