67200 - Master's Dissertation

Información del Plan Docente

Academic Year	2016/17
Academic center	110 - Escuela de Ingeniería y Arquitectura
Degree	329 - Master's in Electronic Engineering 527 - Master's in Electronic Engineering
ECTS	20.0
Course	---
Period	Indeterminate
Subject Type	Master Final Project, Compulsory
Module	---

1.Basic info

1.1.Recommendations to take this course

1.2.Activities and key dates for the course

2.Initiation

2.1.Learning outcomes that define the subject

2.2.Introduction

3.Context and competences

3.1.Goals

3.2.Context and meaning of the subject in the degree

3.3.Competences

3.4.Importance of learning outcomes

4.Evaluation

5.Activities and resources

5.1.General methodological presentation

The learning process is based on the practical application of the knowledge acquired during the Master. The Final Master's Project should reflect this knowledge.

5.2.Learning activities

Learning activities consists of classroom or laboratory activities and personal home work:

Classroom or laboratory activities (0.8 ECTS, 20 horas)

A06 Advising of the Final Master's Project (18 hours)

Several advising sessions will be held between students and advisors.

A08 Evaluation activities (2 hours)

Basically consists of the exposition of the Final Master's Project and several questions from the panel's side which have to be adequately answered by students.

Personal home work (19,2 ECTS, 480 horas)

A06 Developing of the project (480 hours)

5.3.Program

The program of the Final Master's project should be conveniently set between the student and the advisor.

5.4.Planning and scheduling

Students and advisors will program several sessions with the purpose of follow the progress of the project.

The Master's Final Project should be submitted according to the planned periods established by the Engineering School.

5.5.Bibliography and recomended resources

Rules about the developing, submitting and defense of the Final Master's Project are available in:

http://eina.unizar.es/archivos/normativa/TFG-TFM.pdf