

## 66435 - Master's Dissertation

### Información del Plan Docente

|                 |  |
|-----------------|--|
| Academic Year   | 2016/17                                    |
| Academic center | 110 - Escuela de Ingeniería y Arquitectura |
| Degree          | 536 - Master's in Mechanical Engineering   |
| ECTS            | 12.0                                       |
| Course          | 1  |
| Period          | Second semester                            |
| Subject Type    | Master Final Project                       |
| 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 that is designed for this subject is based on the following:** The End Work Master is essentially a work in which the individual path of each student intensifies.

Therefore a learning process with theoretical lessons and seminars that will progressively illustrating the student as has been done in previous courses but a tutorial system is established does not arise . The tutelage of Master's Thesis is organized distributed to students enrolled , according to the criteria established by the coordination of the master. The work will take place under the supervision of a professor of the various areas of conocimiento participants in the masters .

#### 5.2.Learning activities

## 66435 - Master's Dissertation

**The program that the student is offered to help you achieve the expected results includes the following activities**

... Classroom activities ( 0.8 ECTS , 20 hours) A06 Tutela of work ( 18 hours) Tutela personalized teacher-student for carrying out the TFM . A08 Assessment tests (2 hours) TFM defense session . non-contact activities ( 11.2 ECTS , 280 hours) A06 teachers work (280 hours)

### 5.3.Program

### 5.4.Planning and scheduling

Schedule sessions and presentation of works The student will agree with your supervisor monitoring sessions TFM . The deposit and defense of the TFM will be done in the time bands set by the School of Engineering and Architecture.

General information: Regulations: <http://eina.unizar.es/archivos/normativa/TFG-TFM.pdf> Deposit Instructions :

<http://eina.unizar.es/archivos/academica/trabajos-fin-de-estudios/TFG-TFM-instrucciones-deposito.pdf> Bands defense :

<https://eina.unizar.es/trabajos-fin-de-estudios/>

### 5.5.Bibliography and recommended resources

No bibliographic records for this subject