

66435 - Master's Dissertation

Syllabus Information

Academic Year: 2019/20

Subject: 66435 - Master's Dissertation

Faculty / School: 110 -

Degree: 536 - Master's in Mechanical Engineering

ECTS: 12.0

Year: 1

Semester: Second semester

Subject Type: Master Final Project

Module: ---

1.General information

1.1.Aims of the course

1.2.Context and importance of this course in the degree

1.3.Recommendations to take this course

2.Learning goals

2.1.Competences

2.2.Learning goals

2.3.Importance of learning goals

3.Assessment (1st and 2nd call)

3.1.Assessment tasks (description of tasks, marking system and assessment criteria)

4.Methodology, learning tasks, syllabus and resources

4.1.Methodological overview

The Master's Dissertation (TFM) is an research project done by the students individually, therefore there are only tutorials, in contrast to other courses where the main methodologies were lectures and practice sessions.

The TFM must be supervised by a professor, so the enrolled students should follow the established procedure for the selection of a supervisor.

4.2.Learning tasks

The course includes the following learning tasks:

- **A06 Tutorials** (0.72 ECTS: 18 hours). Personalised supervision of the Master's Dissertation.
- **A08 Assessment** (0.08 ECTS: 2 hours). Oral presentation of the Master's Dissertation.
- **A06 Autonomous work** (11.2 ECTS: 280 hours)

4.3.Syllabus

There is no syllabus for this course.

4.4.Course planning and calendar

The student will agree with their supervisor the tutorial sessions.

The submission and defense of the TFM will be done in the academic period established by the School of Engineering and Architecture.

- General information: <https://eina.unizar.es/trabajos-fin-de-estudios/>
- Regulation: <http://eina.unizar.es/archivos/normativa/TFG-TFM.pdf>
- Submission instructions:
<http://eina.unizar.es/archivos/academica/trabajos-fin-de-estudios/TFG-TFM-instrucciones-deposito.pdf>

4.5.Bibliography and recommended resources