

Academic Year/course: 2022/23

69204 - Master's Dissertation

Syllabus Information

Academic Year: 2022/23

Subject: 69204 - Master's Dissertation

Faculty / School: 110 - Escuela de Ingeniería y Arquitectura

Degree: 519 - Master's in Architecture

ECTS: 30.0

Year: 1

Semester: Second semester

Subject Type: Master Final Project

Module:

1. General information

2. Learning goals

3. Assessment (1st and 2nd call)

4. Methodology, learning tasks, syllabus and resources

4.1. Methodological overview

The Master's Final Project (MFP) is an original piece of work that promotes student autonomous work. Therefore, teaching is based on Classroom tutoring organized in different MFP Classrooms to which the enrolled students get incorporated.

Each MFP Classroom makes available to its students a list of lecturers who will supervise the completion of the work. These MFP Classrooms prepare a MFP topic offer in the first semester linked to the contents of the compulsory courses of the semester. The MFP Classrooms offered in this Master are:

- Project Workshop: it is a Workshop made up of various MFP Classrooms, directed by a professor of Architectural Projects.
- RE-ENERGY: this TFM Classroom focuses on the energy renovation and expansion of existing buildings and the sustainable urban regeneration, and is directed by the area of ??Architectural Constructions.

Additionally, students can also propose free TFM topics under the direction of professors of the Master.

4.2. Learning tasks

The course includes the following learning tasks:

- Autonomous work by the student.
- Tutorials with the supervisors of the MFP.
- Additionally, some activities may be offered by the MFP Classrooms to reinforce the good development of the students' work, such as formative evaluation (through the revision of the project conceptual and scheme design) that allows to guide students in a timely and pertinent way about the strengths and areas for improvement of their projects or the attendance at congresses or conferences.

4.3. Syllabus

There is no syllabus for this course.

4.4. Course planning and calendar

The MFP calendar is established by the School of Engineering and Architecture.

The tutorials dates with the supervisors of the MFP will be agreed with them.

The activities of each Workshop or Group of coordinated teachers will be announced by each of them.

4.5. Bibliography and recommended resources

<http://psfunizar10.unizar.es/br13/egAsignaturas.php?codigo=69204>