Master's Thesis

Academic Year: (2019 / 2020) **Review date: 15-01-2019**

Department assigned to the subject: Electrical Engineering Department

Coordinating teacher: USAOLA GARCIA, JULIO

Type: Master Final Project ECTS Credits : 12.0

Year : 1 Semester : 2

REQUIREMENTS (SUBJECTS THAT ARE ASSUMED TO BE KNOWN)

All the courses in the Master.

OBJECTIVES

Design, calculate and design products, processes, facilities and renewable energy plants.
Conduct research, development and innovation in products, processes and methods related to renewable energies.
Ability to develop original works on a subject of the degree, under supervision, in which the competences acquired in the teachings are synthesized.
Ability to exhibit and defend the work and its conclusions.

DESCRIPTION OF CONTENTS: PROGRAMME

Presentation of work subjects.
Compilation and analysis of the information needed in the Work
Development of work
Final document preparation.
Defense and presentation of the work.

LEARNING ACTIVITIES AND METHODOLOGY

Supervised work: 12%
Personal work of the student: 88%

ASSESSMENT SYSTEM

Assessment will be done after a presentation in a Jury. The Jury will assess the work of the student, the results and the presentation. A final document should have been prepared by the student, who will deliver it to the Jury within due time.

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