

Master Thesis

Academic Year: (2023 / 2024)

Review date: 16-03-2023

Department assigned to the subject: Electronic Technology Department, ENG/Masters interuniversitarios

Coordinating teacher: VAZQUEZ GARCIA, MARIA CARMEN

Type: Master Final Project ECTS Credits : 12.0

Year : 1 Semester : 0

OBJECTIVES

Master's Thesis (TFM) will consist of the realization of a comprehensive project or work of original research in the field of Photonics Engineering. This is an individual work that will be defended in public in front of a technical jury. TFM summarizes the skills acquired by the student upon completion of the master program.

DESCRIPTION OF CONTENTS: PROGRAMME

Master's Thesis (TFM) TFM can be done within the university or in a company or abroad in those institutions where an agreement has been settle down.

The student will develop the TFM led by a teacher who will guide him/her in defining the initial objectives, in the planning of work and development. It shall review ITS documentation and oral presentation proposal.

LEARNING ACTIVITIES AND METHODOLOGY

Master's Thesis (TFM) will consist of the realization of a comprehensive project or work of original research in the field of Photonics Engineering. TFM summarizes the skills acquired by the student upon completion of the master program. The student has a mentor/supervisor available for helping him/her while working on his/her master thesis.

ASSESSMENT SYSTEM

Master's Thesis (TFM) will consist of the realization of a comprehensive project or work of original research in the field of Photonics Engineering. This is an individual work that will be defended in public in front of a technical jury. TFM summarizes the skills acquired by the student upon completion of the master program.

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