

Master's Thesis

Academic Year: ( 2023 / 2024 )

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Department assigned to the subject: Computer Science and Engineering Department, Continuum Mechanics and

Coordinating teacher: ALVAREZ CALDAS, CAROLINA

Type: Master Final Project ECTS Credits : 6.0

Year : 1 Semester : 2

## OBJECTIVES

- Capacity for analysis and synthesis, organization and planning, abstraction and deduction.
- Ability to apply the acquired knowledge to an industrial application or the resolution of an original engineering problem.
- Ability to propose original solutions to an engineering problem.
- Ability to critically judge the results obtained in solving an engineering problem.
- Evaluate the performance and impact of a given technology.
- Ability to transmit the results of a technical work orally and in writing.

## LEARNING ACTIVITIES AND METHODOLOGY

Tutorships with the TFM tutor  
Personal work of the student  
Elaboration of a technical document  
Oral presentation of the realized work

## ASSESSMENT SYSTEM

The TFM is evaluated by a academic board. The evaluation is based on the report and the presentation and defense of the work

## BASIC ELECTRONIC RESOURCES

- UC3M . Información útil para la elaboración del Trabajo Fin de Máster: <http://uc3m.libguides.com/TFM>