

## Technological Seminars

Academic Year: ( 2022 / 2023 )

Review date: 10-06-2022

Department assigned to the subject: Computer Science and Engineering Department

Coordinating teacher: MARTINEZ FERNANDEZ, PALOMA

Type: Electives ECTS Credits : 6.0

Year : 2 Semester : 1

## DESCRIPTION OF CONTENTS: PROGRAMME

This course is composed of several technological seminars in which renowned faculty members and / or professionals from companies will teach advanced computer-related contents that will be annually updated. The objective is to complement aspects of the subjects studied during the master with cutting-edge topics developed in the company and in research groups.

## LEARNING ACTIVITIES AND METHODOLOGY

## LEARNING ACTIVITIES

theory and practical Lectures  
individual student work

## LEARNING METHODOLOGIES

Instructor's presentations to develop emerging technologies in computer science.  
works and reports elaboration by students

## ASSESSMENT SYSTEM

Assesment is 50% attendance to lectures and 50% the practical work or projects concerning the subject of the seminar.

% end-of-term-examination:	0
% of continuous assessment (assignments, laboratory, practicals...):	100