

## 1. COURSE DESCRIPTION

Degree:	Ciencias Ambientales	
Course:	Environmental Projects: Organisation and Management	
Module:	<b>Environmental Project and Transversal Techniques</b>	
Department:	Molecular Biology and Biochemical Engineering	
Academic Year:	2017-2018	
Semester:	First	
ECTS Credits:	6	
Year:	4 <sup>th</sup> year	
Type of subject:	Compulsory	
Language:	Spanish	

Course Model:	C1	
a. Basic learning (EB):		50%
b. Practical learning (EPD):		50%



## 2. LECTURER

Juan Carlos Gutiérrez Martínez
Environmental Sciences
Molecular Biology and Biochemical Engineering
Chemical Engineering
Senior Professor (Dr)
22B13
jcgutmar@upo.es
954.97.80.02



#### 3. TOPICS

## **Topic I. Environmental Projects**

- Unit 1. Projects and reports.
- Unit 2. Planifying and organising projects.
- Unit 3. Project phases.
- Unit 4. Project structure.

## Topic II. Economic Analysis of an Environmental Project

- Unit 5. Economic analysis (I). Market analysis. Unit 6. Economic analysis (II). Capital.
- Unit 7. Economic analysis (III). Profitability measures.

