

## 340381 - EESO-I5032 - Economics, Ethics and Society

Coordinating unit: 340 - EPSEVG - Vilanova i la Geltrú School of Engineering  
Teaching unit: 732 - OE - Department of Management  
Academic year: 2019  
Degree: BACHELOR'S DEGREE IN INFORMATICS ENGINEERING (Syllabus 2010). (Teaching unit Compulsory)  
BACHELOR'S DEGREE IN INFORMATICS ENGINEERING (Syllabus 2018). (Teaching unit Optional)  
ECTS credits: 6 Teaching languages: Catalan

### Teaching staff

Coordinator: Llorens García, Ariadna Maria  
Others: Merenciano Saladrigues, Josep Maria  
Llorens García, Ariadna Maria

### Degree competences to which the subject contributes

Transversal:

1. TEAMWORK - Level 2. Contributing to the consolidation of a team by planning targets and working efficiently to favor communication, task assignment and cohesion.
3. ENTREPRENEURSHIP AND INNOVATION - Level 2. Taking initiatives that give rise to opportunities and to new products and solutions, doing so with a vision of process implementation and market understanding, and involving others in projects that have to be carried out.
5. EFFICIENT ORAL AND WRITTEN COMMUNICATION - Level 2. Using strategies for preparing and giving oral presentations. Writing texts and documents whose content is coherent, well structured and free of spelling and grammatical errors.
7. SELF-DIRECTED LEARNING - Level 2: Completing set tasks based on the guidelines set by lecturers. Devoting the time needed to complete each task, including personal contributions and expanding on the recommended information sources.
4. EFFECTIVE USE OF INFORMATION RESOURCES - Level 1. Identifying information needs. Using collections, premises and services that are available for designing and executing simple searches that are suited to the topic.

### Teaching methodology

Look Català version

### Learning objectives of the subject

Look Català version



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### Study load

Total learning time: 150h	Hours large group:	45h	30.00%
	Hours medium group:	0h	0.00%
	Hours small group:	15h	10.00%
	Guided activities:	0h	0.00%
	Self study:	90h	60.00%

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### Content

Introduction to macroeconomics	Learning time: 27h 30m Theory classes: 7h 30m Laboratory classes: 5h Self study : 15h
Description: Look Català version	
Ethics-Corporate Social Responsibility	Learning time: 27h 30m Theory classes: 7h 30m Laboratory classes: 5h Self study : 15h
Description: Look Català version Related activities:	
Public sector and European situation	Learning time: 27h 30m Theory classes: 7h 30m Laboratory classes: 5h Self study : 15h
Description: Look Català version	
title english	Learning time: 22h 30m Theory classes: 7h 30m Self study : 15h
Description: content english	

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title english	Learning time: 22h 30m Theory classes: 7h 30m Self study : 15h
Description: content english	

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Description: content english	

### Qualification system

In the evaluation of the student will consider both the work done in groups such as the achievement of valued content individual written tests (tests). These exams will consist of a part of short questions or multiple choice, and another open questions or development. Students will also have a note obtained from the oral presentation practice, and assistance as and contributions in theoretical and practical.

$$NF = \text{exams note} * 0.5 + \text{work note} * 0.5$$

### Bibliography

Basic:

- Mankiw, N. Gregory. Principios de economía. 6a ed. Madrid: Paraninfo, 2012. ISBN 9788497328975.
- Mochón Morcillo, Francisco. Economía, teoría y política. 6a ed. Madrid [etc.]: McGraw-Hill, 2009. ISBN 9788448170844.
- Samuelson, Paul A.; Nordhaus, William D. Economía. 18a ed. Madrid [etc.]: McGraw-Hill, 2006. ISBN 8448151542.
- Schiller, Bradley R. Principios de economía. 6a ed. Madrid [etc.]: Mc Graw-Hill, 2008. ISBN 9788448162832.
- Quinn, Michael J.. Ethics for the information age. 7th ed. Boston: Pearson, 2016. ISBN 9780134296548.