

**1. General information****Course:** ENVIRONMENTAL CONSERVATION STRATEGIES**Code:** 62343**Type:** ELECTIVE**ECTS credits:** 4.5**Degree:** 365 - UNDERGRADUATE DEGREE PROGRAMME IN FOREST AND ENVIRONMENTAL ENGINEERING**Academic year:** 2022-23**Center:** 601 - E.T.S. AGRICULTURAL ENGINEERS AND MOUNTS AB**Group(s):** 10**Year:** 4**Duration:** C2**Main language:** Spanish**Second language:****Use of additional languages:****English Friendly:** Y**Web site:****Bilingual:** N**Lecturer:** PABLO FERRANDIS GOTOR - Group(s): 10

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**2. Pre-Requisites**

Not established

**3. Justification in the curriculum, relation to other subjects and to the profession**

Not established

**4. Degree competences achieved in this course****Course competences**

Code	Description
E41	Knowledge of complementary subjects oriented to a certain specialization of open, multidisciplinary character and with direct application in the professional field of a Forestry and Environment Engineer.
G01	Knowledge of foreign language
G03	Oral and written communication
G04	Analysis and synthesis capacity
G05	Organizational and planning skills
G07	Problem solving
G08	Decision making
G09	Ethical commitment and professional deontology
G10	Teamwork
G11	Interpersonal skills
G13	Autonomous learning
G14	Adaptation to new situations
G15	Creativity
G19	Motivation for quality
G20	Sensitivity to environmental issues
G21	Ability to apply knowledge in practice
G22	Basic knowledge of the profession

**5. Objectives or Learning Outcomes****Course learning outcomes****Description**

To complement the basic and specific training aimed at a certain open, multidisciplinary specialization with direct application in the professional field.

To acquire knowledge and skills in the use of specific tools that provide the student with a greater operational capacity of the knowledge acquired.

Possibility of autonomously expanding specific knowledge through the search for new applications or the development of the previously acquired.

**Additional outcomes****6. Units / Contents****Unit 1:**

Unit 1.1

Unit 1.2

Unit 1.3

Unit 1.4  
Unit 1.5  
Unit 1.6  
Unit 2:  
Unit 2.1  
Unit 2.2  
Unit 2.3  
Unit 2.4  
Unit 2.5  
Unit 2.6  
Unit 3:  
Unit 3.1  
Unit 3.2  
Unit 3.3

7. Activities, Units/Modules and Methodology							
Training Activity	Methodology	Related Competences (only degrees before RD 822/2021)	ECTS	Hours	As	Com	Description
Class Attendance (theory) [ON-SITE]	Combination of methods	E41	0.7	18.9	Y	N	
Class Attendance (practical) [ON-SITE]	Combination of methods	E41 G01 G03 G04 G05 G07 G08 G10 G14 G15 G21	0.9	24.3	Y	N	
Self-study [OFF-SITE]	Case Studies	E41 G20 G21	2.75	74.25	Y	N	
Final test [ON-SITE]	Assessment tests	E41 G04 G10 G20 G21	0.15	4.05	Y	N	
<b>Total:</b>			<b>4.5</b>	<b>121.5</b>			
<b>Total credits of in-class work: 1.75</b>			<b>Total class time hours: 47.25</b>				
<b>Total credits of out of class work: 2.75</b>			<b>Total hours of out of class work: 74.25</b>				

As: Assessable training activity

Com: Training activity of compulsory overcoming (It will be essential to overcome both continuous and non-continuous assessment).

8. Evaluation criteria and Grading System			
Evaluation System	Continuous assessment	Non-continuous evaluation*	Description
Practical exam	10.00%	0.00%	
Assessment of problem solving and/or case studies	20.00%	0.00%	
Fieldwork assessment	20.00%	0.00%	
Test	20.00%	0.00%	
Final test	0.00%	100.00%	
Test	30.00%	0.00%	
<b>Total:</b>	<b>100.00%</b>	<b>100.00%</b>	

According to art. 4 of the UCLM Student Evaluation Regulations, it must be provided to students who cannot regularly attend face-to-face training activities the passing of the subject, having the right (art. 12.2) to be globally graded, in 2 annual calls per subject, an ordinary and an extraordinary one (evaluating 100% of the competences).

9. Assignments, course calendar and important dates	
<b>Not related to the syllabus/contents</b>	
<b>Hours</b>	<b>hours</b>
Final test [PRESENCIAL][Assessment tests]	1.35
<b>Unit 1 (de 3):</b>	
<b>Activities</b>	<b>Hours</b>
Class Attendance (theory) [PRESENCIAL][Combination of methods]	7.9
<b>Unit 2 (de 3):</b>	
<b>Activities</b>	<b>Hours</b>
Class Attendance (theory) [PRESENCIAL][Combination of methods]	11
<b>Global activity</b>	
<b>Activities</b>	<b>hours</b>
Class Attendance (theory) [PRESENCIAL][Combination of methods]	18.9
Final test [PRESENCIAL][Assessment tests]	1.35
<b>Total horas: 20.25</b>	

10. Bibliography and Sources						
Author(s)	Title/Link	Publishing house	Citv	ISBN	Year	Description
Mulero Mendigorri, Alfonso	La protección de espacios naturales en España :	Mundiprensa		84-8476-069-3	2002	

Pablo Ferrandis, Daniel Moya	antecedentes Apuntes en Campusvirtual UCLM			
Groombridge, Brian	World atlas of biodiversity : earth's living resources	University of California Press UNEP-WCMC	0-520-23668-8	2002
Meffe, Gary	Principles of conservation biology	Principles of conservation biology	0-87893-521-5	1997
Hunter, Malcolm	Fundamentals of conservation biology	Blackwell Science	Blackwell Science	2002