

MANAGEMENT OF MEDITERRANEAN TERRESTRIAL ECOSYSTEMS

Responsible professor: **FERNANDO OJEDA COPETE**

Credits: **5,0 ECTS**

Detailed programme:

LEARNING BLOCK	TOPIC OR ACTIVITY
B1	Biogeography and biodiversity of the Mediterranean mountains.
B2	Ecology and biodiversity of Mediterranean anthropogenic landscapes.
B3	Agroecosystem management.
B4	Reforestation and ecological restoration of Mediterranean ecosystems.
B5	Legal framework and crimes related to hunting and fishing.
B6	Criminal responsibility in wildfires.
B7	Debate session. Wildfires: natural process or ecological disaster? Effects of wildfires on soil. Management of wildfires in Andalusia.
B8	Debate: Management of fire and wildfires.
B9	Prevention methods for agricultural erosion.
B10	Restoration of degraded agro systems: fight against desertification.
B11	Management of livestock and big herbivores.
B12	Forestry management and usage of the resources provided by the Mediterranean mountains.
B13	Debate session. Hunting and population management. Big game hunting and small game hunting. Hunting planning and management in Andalusia.
B14	Debate session. Hunting management.
B15-16	Topic 6. Presentation of the topics by the students.
B17	Field trip to the Alcornocales Natural Park.

Evaluation system:

	SYSTEM	WEIGHT
	Written or oral exam	50 – 80
	Attendance and usage of on-site formative activities	0 – 20
	Written essays	5 – 20
	Presentation of exercises, topics and projects	0 – 20
	Attendance and participation in practical activities	0 – 20
	Virtual campus graded activities (Online)	0 – 20
	Other systems approved by the teaching coordination team for this subject, with approval from the Master academic committee	0 – 50