METHODOLOGICAL TOOLS FOR THE CONSERVATION AND MANAGEMENT OF THE NATURAL ENVIRONMENT

Responsible professor: GONZALO MUÑOZ ARROYO
Credits: 2,5 ECTS

Detailed programme:

LEARNING BLOCK	TOPIC OR ACTIVITY
B1	Library session: information resources for science and technology I.
B2	Library session: information resources for science and technology I.
B3	GIS applications in the management of the natural environment I.
B4	GIS applications in the management of the natural environment II.
B5	GIS applications in the management of the natural environment III.
B6	GIS applications in the management of the natural environment IV.
B7	GIS applications in the management of the natural environment V.
B8	GIS applications in the management of the natural environment VI.
B9	Application of the scientific method: structure of a scientific study. Introduction; formulation of the hypothesis and objectives.
B10	Structure of a scientific study: results and discussion.
B11	Introduction to the processing and analysis of scientific data I.
B12	Processing and analysis of scientific data: case study I.
B13	Introduction to the processing and analysis of scientific data II.
B14	Processing and analysis of scientific data: case study II.

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