



## Teaching Guide

Identifying Data					2021/22
<b>Subject (*)</b>	Methods in the Study of the Physical Terrain	<b>Code</b>	610533003		
<b>Study programme</b>	Máster Universitario en Biodiversidade Terrestre: Caracterización, Conservación e Xestión				
Descriptors					
<b>Cycle</b>	<b>Period</b>	<b>Year</b>	<b>Type</b>	<b>Credits</b>	
Official Master's Degree	1st four-month period	First	Obligatory	3	
<b>Language</b>					
<b>Teaching method</b>	Face-to-face				
<b>Prerequisites</b>					
<b>Department</b>	Ciencias da Navegación e da Terra Física e Ciencias da Terra				
<b>Coordinador</b>	Lado Liñares, Marcos	<b>E-mail</b>	marcos.lado@udc.es		
<b>Lecturers</b>	Lado Liñares, Marcos Paz Gonzalez, Antonio Vidal Vázquez, Eva	<b>E-mail</b>	marcos.lado@udc.es antonio.paz.gonzalez@udc.es eva.vidal.vazquez@udc.es		
<b>Web</b>	www.usc.es/es/titulacions/masters_oficiais/mbio/informacion/guias-materias.html				
<b>General description</b>	La guía docente completa de esta materia se puede consultar en: <a href="https://www.usc.gal/es/titulacions/masters_oficiais/mbio/docencia/plan-estudos.html">https://www.usc.gal/es/titulacions/masters_oficiais/mbio/docencia/plan-estudos.html</a>				
<b>Contingency plan</b>	1. Modificaciones en los contenidos  2. Metodologías *Metodologías docentes que se mantienen  *Metodologías docentes que se modifican  3. Mecanismos de atención personalizada al alumnado  4. Modificacines en la evaluación  *Observaciones de evaluación:  5. Modificaciones de la bibliografía o webgrafía				

## Study programme competences

Code	Study programme competences

## Learning outcomes

Learning outcomes	Study programme competences

## Contents

Topic	Sub-topic

## Planning

Methodologies / tests	Competencies	Ordinary class hours	Student?s personal work hours	Total hours
Personalized attention		0		0

(\*)The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.



## Methodologies

Methodologies	Description
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## Personalized attention

Methodologies	Description

## Assessment

Methodologies	Competencies	Description	Qualification
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## Assessment comments

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## Sources of information

Basic
Complementary

## Recommendations

Subjects that it is recommended to have taken before

Subjects that are recommended to be taken simultaneously

Subjects that continue the syllabus

## Other comments

The complete teaching guide of this course can be found

at: <http://www.usc.es/es/centros/bioloxia/titulacions.html?plan=17347&estudio=17348&codEstudio=16621&valor=9>

(\*)The teaching guide is the document in which the URV publishes the information about all its courses. It is a public document and cannot be modified. Only in exceptional cases can it be revised by the competent agent or duly revised so that it is in line with current legislation.