



## Teaching Guide

Identifying Data					2015/16
<b>Subject (*)</b>	Iniciación á Investigación en Enxeñaría Civil		<b>Code</b>	632508021	
<b>Study programme</b>	Mestrado Universitario en Investigación en Enxeñaría Civil (2013)				
Descriptors					
<b>Cycle</b>	<b>Period</b>	<b>Year</b>	<b>Type</b>	<b>Credits</b>	
Official Master's Degree	Yearly	First	Obligatoria	6	
<b>Language</b>	Spanish				
<b>Teaching method</b>	Face-to-face				
<b>Prerequisites</b>					
<b>Department</b>	Métodos Matemáticos e de RepresentaciónTecnoloxía da Construción				
<b>Coordinador</b>	París López, José		<b>E-mail</b>	jose.paris@udc.es	
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<b>Web</b>					
<b>General description</b>					

### Study programme competences / results

Code	Study programme competences / results

### Learning outcomes

Learning outcomes	Study programme competences / results

### Contents

Topic	Sub-topic

### Planning

Methodologies / tests	Competencies / Results	Teaching hours (in-person & virtual)	Student?s personal work hours	Total hours
Speaking test		1	1	2
Supervised projects		0.1	30	30.1
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
Speaking test	
Supervised projects	

## Personalized attention

Methodologies	Description
Supervised projects	
Speaking test	

## Assessment

Methodologies	Competencies / Results	Description	Qualification
Supervised projects			0
Speaking test			0

## Assessment comments

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## Sources of information

Basic	- Domenico P. y F. Schwartz: (1990). Physical and Chemical Hydrogeology..
Complementary	

## Recommendations

### Subjects that it is recommended to have taken before

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### Subjects that are recommended to be taken simultaneously

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### Subjects that continue the syllabus

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Xeoestatística Aplicada e Modelos Hidrolóxicos /632508009

Modelos Numéricos de Hidráulica e Contaminación de Medios Porosos/632508010

### Other comments

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