Subject (*) Resolución de Problemas Xeotécnicos Mediante Modelos Numéricos Mediante Modelos Numéricos Mestrado Universitario en Investigación en Enxeñaría Civil (2013) Descriptors Cycle Period Year Type Crectical Master's Degree Yearly First Optional 6 Language eaching method Face-to-face Prerequisites Department Enxeñaría Civil Coordinador E-mail Lecturers E-mail Web			Teaching Guide			
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		3. Mechanisms for personalized attention to students				
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		*Evaluation observations:				
5. Modifications to the bibliography or webgraphy		5. Modifications to the bibliography	or webgraphy			
Study programme competences		Stud	dy programme competences	S		

	Study programme competences
Code	Study programme competences

Learning outcomes	
Learning outcomes	Study programme
	competences

Contents		
Topic	Sub-topic	

	Plannin	g		
Methodologies / tests	Competencies	Ordinary class	Student?s personal	Total hours
		hours	work hours	
ICT practicals		100	0	100
Case study		50	0	50
Personalized attention		0		0
(*)The information in the planning table is for gu	idance only and does not	take into account the	heterogeneity of the stud	lents.



		Methodologies	
Methodologies		Description	
ICT practicals			
Case study			
		Personalized attention	
Methodologies		Description	
		Assessment	
Methodologies	Competencies	Description	Qualification
Case study			33
ICT practicals			67
		Assessment comments	
		Sources of information	
Basic			
Complementary			
		Recommendations	
		Subjects that it is recommended to have taken before	
	S	bjects that are recommended to be taken simultaneously	
		Subjects that continue the syllabus	
		Other comments	

(*)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.