				Teaching	g Guide					
			Identi	fying Data				201	6/17	
Subject (*)  Resolución de Problemas  Numéricos			emas Xe	as Xeotécnicos Mediante Modelos			Code	632508012		
Study programn	ne	Mestrado Universita	rio en Inv	estigación en Enxe	ñaría Civil (20	13)				
7.0				Descri						
Cycle		Period Year		ar		Туре	Cı	edits		
Official Master's Degree		Yearl	rly First		st	Opt		6		
Language						'				
Teaching method		Face-to-face								
Prerequisites										
Department		Tecnoloxía da Construción								
Coordinador		E-mail								
Lecturers						I				
Web										
General descript	ion									
Study programme competences										
Code				Study prog	ramme comp	etences				
				Learning o	utcomes					
Learning				rning outcomes	ing outcomes				y programme	
com								mpetences		
				Cont	ents					
Topic			Sub-topic							
Planning							4.11			
Methodologies / tests				Competencies		ary class	Student?s pe		otal hours	
IOT						ours	work hou			
ICT practicals						100 50	0		100 50	
Case study Personalized attention				0			0		0	
	planning table is fo	so only and doos			hotorogonoity	of the students				
( )The information	III tile	planning table is to	guidani	ce only and does i	iot take iiito a	iccount the	neterogeneity c	ine students	1	
				Methodo	ologies					
Methodologies				Metriodi	Descript	ion				
ICT practicals					20001100					
Case study										
Cuco ciudy										
				Personalize	d attention					
Methodologies										
				Assess	ment					
Methodologies Competencies Description							Qualification			
Case study									33	

ICT practicals



	Assessment comments
	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 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.