					Teaching	Guide						
				Identif	ying Data	Guide				201	6/17	
Subject (*)		Fundamentos de Enxeñaría Cartográfica Code 614520										
	ogramme	Mestrado Universitario en Xeoinformática (Interuniversitario)										
	9	100			Descrip							
Cycle		Period				Year			Туре			
Official Master's Degre		e 1st four-month period		Firs	First		Optativa		Credits 6			
Language			nishGalician	•		·						
Teaching method		Face-to-face										
Prerequisites												
Department												
Coordinador		E-mail										
Lecturers		E-mail										
Web		goo.gl/BfS24T										
		Esta	Esta asignatura se imparte en la Universidad de Vigo									
					Study programme	competen	ces					
Code												
1												
					Learning o	utcomes						
Learning outcomes Study p							y programme					
								COI	mpetences			
					Conte	nts						
Topic						Sub-topic						
					Plann	ing						
	Methodo		logies / tests		Competencies	Ordin	ary class Student?s p		personal	personal Total hours		
						h	ours	work l	k hours			
Personalized	dattention						0				0	
(*)The inforr	mation in the	plan	ning table is fo	r guidanc	e only and does n	ot take into	account the	heterogenei	ty of the st	udents.		
					Methodo	logies						
Methodo	logies					Descrip	tion					
					Personalized							
Methodologies		Description										
					Assess							
Methodo	logies	Con	npetencies			Des	cription				Qualification	
					A							
					Assessment	comments						
					Courses of !::	formation						
Pasia					Sources of in	normation						
Basic	tory											
Complemen	ıtai y											



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.