			Teaching G	uide			
	I	dentifying	g Data			202	3/24
Subject (*)	Geographic Information Sistems				Code 63	0G03007	
Study programme	Grao en Paisaxe			·	·		
			Descripto	ors			
Cycle	Period Year			Туре		edits	
Graduate	2nd four-month pe	eriod	First	O	bligatory		6
Language	Spanish						
Teaching method	Face-to-face						
Prerequisites							
Department							
Coordinador	E-mail						
Lecturers	, E-mail						
Web	https://www.usc.gal/es/e 17341-16	estudios/gr	ados/ingenieria-a	rquitectura/grado-paisaj	e/20232024/sistema	s-informacio	n-geografica-
General description	Esta materia está coord https://www.usc.gal/es/e 17341-16608-2-96632				_		n-geografica
		Study p	rogramme comp	petences / results			
Code		St	tudy programme	competences / results	3		
			Learning out	comes			
Learning outcomes						Study programme competences / results	
			Content	S			
Topic			Sub-topic				
					-		
			Plannin	q			
Methodologies / tests		Co	ompetencies /	Teaching hours	Student?s perso	nal To	otal hours
		Results		(in-person & virtual)	work hours		
ersonalized attention				0			0
)The information in th	ne planning table is for gu	idance oi	nly and does not	take into account the	heterogeneity of th	e students.	
			Methodolo				
Methodologies				Description			
			Davagaga	tto nti o n			
Mathadalasta	Personalized attention						
Methodologies				Description			
			Assessmo	ent			
Methodologies	Competencies / Description						Qualification
	Results						
			Assessment co	mments			



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

(\*)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.

Other comments