		Teaching Gu	ide		
	Identifying	Data			2020/21
Subject (*)	Road Management Code		632514015		
Study programme	Mestrado Universitario en Enxeñerí	ía de Camiños, Ca	nais e Portos		'
		Descriptors	3		
Cycle	Period	Year		Туре	Credits
Official Master's Degre	ee 2nd four-month period	Second		Obligatory	4.5
Language	Spanish		'		
Teaching method	Face-to-face				
Prerequisites					
Department	Enxeñaría CivilMatemáticas				
Coordinador	Perez Perez, Ignacio		E-mail	ignacio.perez1@	@udc.es
Lecturers	Martinez Bustelo, Carlos		E-mail	carlos.martinez	@udc.es
	Perez Perez, Ignacio			ignacio.perez1@	@udc.es
Web					
General description					
Contingency plan	 Modifications to the contents Methodologies 				
	*Teaching methodologies that are maintained *Teaching methodologies that are modified				
	3. Mechanisms for personalized attention to students4. Modifications in the evaluation*Evaluation observations:				
	5. Modifications to the bibliography	or webgraphy			

Study programme competences	
Code	Study programme competences

Learning outcomes			
Learning outcomes	Study programme competences		amme
			ces

Contents		
Topic	Sub-topic Sub-topic	

	Plannin	g		
Methodologies / tests	Competencies	Ordinary class	Student?s personal	Total hours
		hours	work hours	
Introductory activities		1.5	0	1.5
Guest lecture / keynote speech		26	26	52
Objective test		3	24	27
Problem solving		12	18	30
Personalized attention		2	0	2
(*)The information in the planning table is for g	uidance only and does not	take into account the	heterogeneity of the stud	dents.

	Methodologies		
Methodologies	Description		
Introductory activities			
Guest lecture /			
keynote speech			
Objective test			
Problem solving			

	Personalized attention
Methodologies	Description
Guest lecture /	
keynote speech	
keynote speech Problem solving	

Assessment			
Methodologies	Competencies	Description	Qualification
Objective test			100

Assessment comments

	Sources of information
Basic	- Profesores de la asignatura (). Transparencias de la asignatura. En moodle y en reprografía
	- Kraemer et al. (). Ingeniería de Carreteras. Volumen I y Volumen II. McGraw Hill
Complementary	

	Recommendations
Subj	jects that it is recommended to have taken before
Roads and railways/632G01027	
Road engineering and airports/632G01061	
Subject	ts 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.