			Teaching G	uide			
		Identifyin	ng Data			202	2/23
Subject (*) Professional software in solid			id mechanics		Code 614855214		
Study programm	Mestrado Universit	tario en Matem	ática Industrial (20	13)	·		
			Descripto	rs			
Cycle Period		od	Year		Туре		edits
Official Master's De	gree 2nd four-mo	nth period	First		Optional		6
Language	Spanish						
Teaching method	Face-to-face						
Prerequisites							
Department Departamento profesorado		fesorado máste	erMatemáticas				
Coordinador Quintela Estévez, Peregrina		Peregrina	a E-mail				
Lecturers	Arregui Alvarez, Iñ	Arregui Alvarez, Iñigo		E-mail	inigo.arregui@udc.es		
	Fernández García,	Fernández García, José Ramón					
	Quintela Estévez,	Peregrina					
Web		modulos/MESir	mNumerica/SoftPro	ofenSimulacionNum	erica/7.Software%20p	rofesional%20	en%20solidos
	pdf						
General description	on						
		St	udy programme c				
Code			Study progran	nme competences			
			Learning outo	comes			
		Learnin	ng outcomes				y programm
						СО	mpetences
			Contents	S			
	Topic				Sub-topic		
			D				
BH = cl.	- 1-11 / ((-		Planning		04110	T	- (- 1 . 1
Methodologies / tests			Competencies	Ordinary class			otal hours
				hours	work hours	5	
Personalized attentio		,		0			0
*) The Information II	the planning table is f	or guidance o	only and does not	take into account	the neterogeneity of	tne students.	
			Mathadala	wi.a.a.			
Methodologies			Methodolog				
wethodologies				Description			
			Personalized at	ttention			
Methodologies Description							
Methodologies				Description			
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Methodologies			Assassma	ent			
	Competencies		Assessme				Qualification
Methodologies Methodologies	Competencies		Assessme	ent Description			Qualification
	Competencies			Description			Qualification
	Competencies		Assessment co	Description			Qualification
	Competencies			Description			Qualification



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.