				Teaching	g Guide						
	Identifying Data						2022/23				
Subject (*)	Advanced finite volumes Code 6148						614855	5229			
Study programme	Mes	trado Universita	rio en Mate	mática Industrial	(2013)						
				Descr	ptors						
Cycle	Period			Year			Туре		Credits		
Official Master's Degre				Fir	First		Optional		3		
Language	Spa	nish									
Teaching method	Face	e-to-face									
Prerequisites											
Department											
Coordinador	_	Vázquez Cendón, Elena			E-mail						
Lecturers Arregui Alvarez, Iñigo				E-mai	E-mail ini		inigo.arregui@udc.es				
Vázquez Cendón, Elen											
Web							nes%20finitos.pd	f			
General description											
				Study programm							
Code				Study prog	ramme comp	etences					
				Learning o	outcomes						
						Study progra					
									competend	es	
				Cont	ents						
Торіс					Sub-topic Sub-topic						
				Plan	ning						
Methodologies / tests				Competencies	Ordinary class		Student?s	Student?s personal		rs	
				hou		ours	work hours				
Personalized attention					0				0		
(*)The information in th	e plan	ning table is fo	r guidance	only and does	not take into a	account th	e heterogenei	ty of the st	udents.		
				Method	ologies						
Methodologies					Descript	ion					
				Personalize	d attention						
Methodologies					Descript	ion					
				Asses	sment						
Methodologies	Cor	npetencies			Desc	ription			Qualifi	cation	
				Assessment	comments						
				Sources of i	nformation						
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.