		Teachi	ng Guide					
	Ide	ntifying Data					2015/16	
Subject (*)	Física			Code		610509002		
Study programme	Mestrado en Investigación	Química e Química	ndustrial		010000002			
- commy programme			riptors					
Cycle	Period		ear		Туре		Credits	
Official Master's Degree 1st four-month perio			First		Obligatoria		3	
Language								
Teaching method	Face-to-face							
Prerequisites	1 400 10 1400							
Department	Química Física e Enxeñaría	a Química 1						
Coordinador	Quilliou i loica o Elixoriano	a gairinga i	E-mai	ı				
Lecturers	Penedo Blanco, Francisco Jose		E-mai		francisco.penedo.blanco@udc.es			
200101010	Santaballa Lopez, Juan Arturo				arturo.santaballa@udc.es		5.55	
Web	miiquimica.webnode.es/					uuc.c3		
	•	. 001/0r 00000=+=	d thoorestical are	d over a #	tal table which	oronit in al	idad in the services	
General description	This subject is aimed to	• •					•	
	step of Chemistry Degree.	They are essential for	or the adequate	comprehens	sion of another Ma	aster subje	ects.	
	Specifically, concepts a	nd characteristics of	intermolecular t	forces, interr	molecular energie	s. radial d	istribution function	
					_			
	in gases and condensed ph	nases, interface inter	actions, interfac	e behaviour	and reactivity mo	deling will	be shown.	
	All the information relate	ed to subjects in this	Master is centra	alized on the	webpage shown	above. Th	is webpage is the	
	reference for all students, r	enardless of the cen	ter where they s	study				
	Total an atagama, 1	ogaraioso er ino con	ior whore they c	naay.				
		Study program	me competence	96				
Code		7. 0	gramme comp					
Code		Study pro	grannine comp	etences				
			outcomes					
Learning outcomes						Study programm		
							competences	
Contents								
	Sub-topic							
		Pla	nning					
Methodologies / tests		Competencies	Ordina	ary class	Student?s per	rsonal	Total hours	
			ho	ours	work hou	rs		
ersonalized attention				0	0		0	
The information in the	planning table is for guida	ance only and does	not take into a	ccount the	heterogeneity o	f the stud	ents.	
		Metho	dologies					
Methodologies			Descript	ion				
		Personaliz	ed attention					
Methodologies								
			2000.101					
		A	a a m a n t					
Methodologies	Competencies	Asse	ssment	ription			Qualification	

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**Assessment comments** 



	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				
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.