		Teaching (Guide			
	Id	entifying Data			2023/24	
Subject (*)	Subject (*) Metrology and Quantum Sei			Code 61	4551020	
Study programme	Máster Universitario en C	iencia e Tecnoloxías de l	nformación Cuántica	·		
		Descript	ors			
Cycle	Period	Year		Туре	Credits	
Official Master's De	gree 2nd four-month per	riod First	(Optional	3	
Language	SpanishGalician	'	,			
Teaching method	Face-to-face					
Prerequisites						
Department						
Coordinador			E-mail			
Lecturers	,		E-mail			
Web	n9.cl/iqvp3m					
General descriptio	COORDINACION UVIGO COMPARTIDA CON USO PROFESORADO: Xesús VISITE ENLACE WEB	>	ente Moreno, Angel Pare	edes		
		Study programme	competences			
Code			mme competences			
Code		Study progra	illine competences			
		Learning out	teemes			
		Learning outcomes	icomes		Study programm	
					competences	
		Conten	ts			
	Topic			Sub-topic		
		Plannir	_			
Methodologies / tests		Competencies	Ordinary class hours	Student?s perso work hours	nal Total hours	
ersonalized attention			0		0	
	the planning table is for guid	 dance only and does no	⊥ t take into account the	heterogeneity of th	e students.	
		,				
		Methodolo	ogies			
Methodologies	Description					
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		Personalized :	attention			
Methodologies	Description					
etilodologies			Description			
		Assessm	nent			
	Competencies	MOOCOOII	Description		Qualification	
Methodologies	Competencies		Description		Quannicatio	
Methodologies						
Methodologies		A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ommonto			
Methodologies		Assessment c	omments			
Methodologies		Assessment c	omments			



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.