		Teaching G	uide		
Identifying Data					2023/24
Subject (*)	Work Placement I Code 6145			14551031	
Study programme	Máster Universitario en Ciencia e Tecnoloxías de Información Cuántica				
		Descripto	rs		
Cycle	Period	Year		Туре	Credits
Official Master's Degre	e 2nd four-month period	d First	(Obligatory	3
Language	SpanishGalician				
Teaching method	Face-to-face				
Prerequisites					
Department					
Coordinador			E-mail		
Lecturers	,		E-mail		
Web	n9.cl/gzdd5	l			
General description	COORDINAN: USC, UDC y UVIGO CONTACTOS: SUSO LIÑARES (USC), VICENTE MORET (UDC), MANUEL FERNANDEZ VEIGA (UVIGO) VISITE ENLACE WEB				
		Study programme c	competences		
Code			nme competences		
Code		Study program	illie competences		
		Learning out	comes		
Learning outcomes				Study programme competences	
		Content	S		
Topic		Sub-topic			
		Planning			
Methodologies / tests		Competencies	Ordinary class hours	Student?s perso	onal Total hours
Personalized attention			0		0
(*)The information in the	e planning table is for guida			heterogeneity of the	he students.
		Methodolog			
Methodologies			Description		
		Personalized a			
Methodologies	Methodologies Description				
		Assessme			
Methodologies	Competencies		Description		Qualification
		Assessment co	mments		
		Sources of info	ormation		
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.