	Identifying	Data		2018/19
Subject (*)	Linguaxes de Programación en Enx		Code	632G02135
Study programme	Grao en Tecnoloxía da Enxeñaría C		I	I
		Descriptors		
Cycle	Period	Year	Туре	Credits
Graduate	2nd four-month period	Fourth	Optional	6
Language	Spanish			
Teaching method	Face-to-face			
Prerequisites				
Department	Matemáticas			
Coordinador	Navarrina Martinez, Fermin Luis	E-mail	fermin.navarrin	a@udc.es
Lecturers	Navarrina Martinez, Fermin Luis	E-mail	fermin.navarrin	a@udc.es
Web	caminos.udc.es/info/asignaturas/gra	ado_tecic/705/index.html		

General	description					
	Stud	y programme competences				
Code		Study programme competences				
		Learning outcomes				
	Learning	outcomes		Stud	y progra	amme
				co	mpeten	ces
		Contents				
	Topic		Sub-topic			

	Plannin	g		
Methodologies / tests	Competencies	Ordinary class	Student?s personal	Total hours
		hours	work hours	
Guest lecture / keynote speech		15	22.5	37.5
Problem solving		40	60	100
Supervised projects		4	7.5	11.5
Objective test		1	0	1
Personalized attention		0	0	0

	Methodologies
Methodologies	Description
Guest lecture /	
keynote speech	
Problem solving	
Supervised projects	
Objective test	

Personalized attention		
Methodologies	Description	



Problem solving
Supervised projects
Guest lecture /
keynote speech

		Assessment	
Methodologies	Competencies	Description	Qualification
Problem solving			25
Objective test			20
Supervised projects			40
Guest lecture /			15
keynote speech			

	Assessment comments
	Sources of information
Basic	
Complementary	

Recommendations
Subjects that it is recommended to have taken before
Métodos Numéricos e Programación/632G02023
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.