



Teaching Guide

Identifying Data					2021/22
Subject (*)	Métodos Numéricos Avanzados	Code	632011617		
Study programme	Enxeñeiro de Camiños, Canais e Portos				
Descriptors					
Cycle	Period	Year	Type	Credits	
First and Second Cycle	2nd four-month period	Third Fourth Fifth	Optional	4	
Language	SpanishEnglish				
Teaching method	Face-to-face				
Prerequisites					
Department	Matemáticas				
Coordinador		E-mail			
Lecturers		E-mail			
Web	http://caminos.udc.es/info/asignaturas/mna/				
General description	Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/				
Contingency plan	<p>1. Modifications to the contents</p> <p>2. Methodologies</p> <p>*Teaching methodologies that are maintained</p> <p>*Teaching methodologies that are modified</p> <p>3. Mechanisms for personalized attention to students</p> <p>4. Modifications in the evaluation</p> <p>*Evaluation observations:</p> <p>5. Modifications to the bibliography or webgraphy</p>				

Study programme competences

Code	Study programme competences

Learning outcomes

Learning outcomes	Study programme competences

Contents

Topic	Sub-topic
Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/	Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/

Planning

Methodologies / tests	Competencies	Ordinary class hours	Student?s personal work hours	Total hours
Guest lecture / keynote speech		30	30	60
Laboratory practice		30	60	90
Personalized attention		0		0

(*)The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.



Methodologies	
Methodologies	Description
Guest lecture / keynote speech	Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/
Laboratory practice	Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/

Personalized attention	
Methodologies	Description
Guest lecture / keynote speech	Ver página web de la asignatura:
Laboratory practice	http://caminos.udc.es/info/asignaturas/mna/

Assessment			
Methodologies	Competencies	Description	Qualification
Guest lecture / keynote speech		Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/	20
Laboratory practice		Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/	80
Others			

Assessment comments
<p>Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/ </p>

Sources of information	
Basic	- Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/ (). . - Ver página web de la asignatura: http://caminos.udc.es/info/asignaturas/mna/ (). .
Complementary	

Recommendations
Subjects that it is recommended to have taken before
Cálculo Numérico/632011301
Subjects that are recommended to be taken simultaneously
Linguaxe C/632011615
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.