



## Teaching Guide

Identifying Data					2015/16
Subject (*)	Procesos de fabricación e montaxe		Code	730G05030	
Study programme	Grao en Enxeñaría Naval e Oceánica				
Descriptors					
Cycle	Period	Year	Type	Credits	
Graduate	1st four-month period	Third	Obligatoria	7.5	
Language					
Teaching method	Face-to-face				
Prerequisites					
Department	Enxeñaría Naval e Oceánica				
Coordinador	Carmona Prieto, Jose Ramon	E-mail	jose.r.carmona@udc.es		
Lecturers	Carmona Prieto, Jose Ramon Salamanca Gimenez, Antonio	E-mail	jose.r.carmona@udc.es antonio.salamanca@udc.es		
Web					
General description					

## Study programme competences

Code	Study programme competences

## Learning outcomes

Learning outcomes	Study programme competences

## Contents

Topic	Sub-topic
1-Presentación	Presentación persoal Presentación do curso Planeamiento xeral Actividades complementarias Obxetivos do curso Conocimientos a alcanzar Calendario do curso Practicas Trabajos practicos Visitas Evaluación Exámenes Otros procedimientos de evaluación



2-O proceso tecnolóxico da construción naval

O bloque

Elementos

Elaboración

Control dimensional

Prefabricación de bloques

Planos

Curvos

Prearmamento

Equipos

Servizos

Módulos de armamento

Típos

Criterios pra definición

Fabricación

Integración de bloques na grada

Traballos na grada

Alineado de bloques

Montaxe de bloques

Unión de bloques

Inspeccios

Procesos de armamento

Trazado de la liña de exes

Montaxe de la liña de exes

Montaxe da hélice

Montaxe do timón

Montaxe do servo

Montaxe del motor principal

Taqueado

Anclaje

## Planning

Methodologies / tests	Competencies	Ordinary class hours	Student?s personal work hours	Total hours
Guest lecture / keynote speech		131	0	131
Supervised projects		11	22	33
Field trip		12.5	0	12.5
Personalized attention		11	0	11



(\*)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	Clases teóricas y problemas en aula, con medios audiovisuales
Supervised projects	Trabajos individuales y en equipo sobre temas del programa
Field trip	Visita a astilleros

Personalized attention	
Methodologies	Description
Supervised projects Field trip Guest lecture / keynote speech	Aclaración de dudas sobre los trabajos

Assessment			
Methodologies	Competencies	Description	Qualification
Supervised projects		calificación de trabajos	25
Field trip			5
Guest lecture / keynote speech		Examen en aula	70

Assessment comments

Sources of information	
Basic	- Primitivi B. Gonzalez Lopez (). Tecnicas de construccion naval.
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.