



Teaching Guide

Identifying Data					2022/23
Subject (*)	Work Placement		Code	730547021d	
Study programme	Máster Universitario en Eficiencia Enerxética e Sustentabilidade (a distancia)				
Descriptors					
Cycle	Period	Year	Type	Credits	
Official Master's Degree	2nd four-month period	First	Obligatory	3	
Language	SpanishGalician				
Teaching method	Non-attendance				
Prerequisites					
Department	Enxeñaría Industrial				
Coordinador	Casteleiro Roca, José Luis	E-mail	jose.luis.casteleiro@udc.es		
Lecturers	Casteleiro Roca, José Luis	E-mail	jose.luis.casteleiro@udc.es		
Web	www.udc.es/es/emprego/practicas/Modelosdeconvenioseformularios/				
General description	Knowledge of a real company and ability to integrate into its structure to develop a professional task in the field of efficiency and energy use. Being able to stay in a company performing tasks related to their degree.				

Study programme competences / results

Code	Study programme competences / results
B4	CB9 - That students know how to communicate their conclusions and the knowledge and ultimate reasons that support them to specialized and non-specialized audiences in a clear and unambiguous way
B6	CG1 - Search and select alternatives considering the best possible solutions
B7	CG2 - Develop analysis and synthesis skills; encourage critical discussion, defending arguments, and drawing conclusions
B8	CG3 - Incorporate their own vocabulary to express themselves accurately in effective communication, both written and oral
B9	CG4 - Extract, interpret and process information, from different sources, for use in the study and analysis
B11	CG6 - Acquire new knowledge and skills related to the professional field of the master's degree
B12	CG7 - Critically analyze your own internship experience
B13	CG8 - Apply theoretical knowledge to practice
B14	CG9 - Apply knowledge of advanced sciences and technologies to professional or research practice of efficiency
B17	CG12 - Develop the ability to advise and guide on the best way or channel to optimize energy resources in relation to renewable energies
C1	CT1 - Express themselves correctly, both orally and in writing, in the official languages of the autonomous community
C2	CT2 - Master the oral and written expression and comprehension of a foreign language
C3	CT3 - Use the basic tools of information and communication technologies (ICT) necessary for the exercise of their profession and for learning throughout their lives
C4	CT4 - Develop for the exercise of a respectful citizenship with the democratic culture, human rights and the gender perspective
C5	CT5 - Understand the importance of entrepreneurial culture and know the means available to entrepreneurs
C9	CT9 - Have the ability to manage time and resources: develop plans, prioritize activities, identify criticism, set deadlines and meet them

Learning outcomes

Learning outcomes	Study programme competences / results



Obtaining communicative linguistic skills (comprehension, expression, etc.) spoken and written in professional environments.	BC4	CC1
Obtaining the necessary techniques for the preparation of a report or memory on a job carried out in a work environment.	BC6	CC2
Adaptation to new professional environments. Experience of the professional performance of the student and of the functions entrusted in a real business environment. Training to be part of a work team in the different positions assigned.	BC7	CC3
	BC8	CC4
	BC9	CC5
	BC11	CC9
	BC12	
	BC13	
	BC14	
	BC17	

Contents	
Topic	Sub-topic
Not applicable.	

Planning				
Methodologies / tests	Competencies / Results	Teaching hours (in-person & virtual)	Student?s personal work hours	Total hours
Supervised projects	B4 B6 B7 B8 B9 B11 B12 B13 B14 B17 C1 C2 C3 C4 C5 C9	75	0	75
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
Supervised projects	The student will carry out the internship in a company or institution in which they will carry out a job related to the skills of the master's degree.

Personalized attention	
Methodologies	Description
	The practices will be tutored by a professional tutor and by an academic tutor, who will be in charge of ensuring that they are carried out correctly.

Assessment			
Methodologies	Competencies / Results	Description	Qualification
Supervised projects	B4 B6 B7 B8 B9 B11 B12 B13 B14 B17 C1 C2 C3 C4 C5 C9	Once the internships are finished, the student and the professional tutor must submit their reports to the academic tutor, the latter being the one who will give the student's grade.	100

Assessment comments

Sources of information	
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.