		Teaching Guide		
	Identifying	Data		2017/18
Subject (*)	Business management		Code	730497010
Study programme	Mestrado Universitario en Enxeñaría	a Industrial (plan 2012)	'	
	·	Descriptors		
Cycle	Period	Year	Туре	Credits
Official Master's Degre	ee 1st four-month period	Second	Obligatoria	6
Language	Spanish			
Teaching method	Face-to-face			
Prerequisites				
Department	EconomíaEmpresa			
Coordinador	Dominguez Feijoo, Gerardo E-mail g.dominguez@udc.es			
Lecturers	Dominguez Feijoo, Gerardo	ez Feijoo, Gerardo E-mail g.dominguez@udc.es		udc.es
Web			,	
General description	Knowledge and skills to lead and or	ganize a company.		

	Study programme competences
Code	Study programme competences
A9	Coñecementos e capacidades para organizar e dirixir empresas.
A10	Coñecementos e capacidades de estratexia e planificación aplicados a distintas estruturas organizativas.
A11	Coñecementos de dereito mercantil e laboral.
A12	Coñecementos de contabilidade financeira e de custos.
В3	Que os estudantes sexan capaces de integrar coñecementos e enfrontarse á complexidade de formular xuízos a partir dunha información
	que, sendo incompleta ou limitada, inclúa reflexións sobre as responsabilidades sociais e éticas vinculadas á aplicación dos seus
	coñecementos e xuízos.
B5	Que os estudantes posúan as habilidades de aprendizaxe que lles permitan continuar estudando dun modo que terá que ser en boa
	medida autodirixido ou autónomo.
B6	Ser capaz de realizar a análise crítica, avaliación e síntese de ideas novas e complexas.
B7	Falar ben en público.
C1	Utilizar as ferramentas básicas das tecnoloxías da información e as comunicacións (TIC) necesarias para o exercicio da súa profesión e
	para a aprendizaxe ao longo da súa vida.

Learning outcomes			
Learning outcomes	Study	/ progra	amme
	cor	npeten	ces
Knowledge of planning and strategy for the management and organization of companies	AJ9	BJ3	CJ1
	AJ10	BJ5	
		BJ6	
		BJ7	
Knowledge of accounting and law to assist in making business decisions.	AJ11	BJ3	CJ1
	AJ12	BJ5	
		BJ6	
		BJ7	

	Contents
Topic	Sub-topic
1. Role Directive.	
2. Strategic Planning	
3. Financial Economic System	
4. Commercial and labor law.	



5. Business plans.	
6. Methods of assistance to decision-making	
7. Enterprise Information Systems	
8. Risk assessment.	

	Planning			
Methodologies / tests	Competencies	Ordinary class	Student?s personal	Total hours
		hours	work hours	
ICT practicals	A9 A10 A12 C1	10	7.5	17.5
Case study	A9 A10 A11 A12 B3	5	20	25
	B5 B6 B7			
Supervised projects	A9 A10 A11 A12 B3	1	26.5	27.5
	B5 B6 B7 C1			
Mixed objective/subjective test	A9 A10 A11 A12 B3	3	0	3
	B5 B6 B7 C1			
Guest lecture / keynote speech	A9 A10 A11 A12 B3	40	35	75
	B5 B6			
Personalized attention		2	0	2

	Methodologies
Methodologies	Description
ICT practicals	With computer to solve practical cases of the subject. Software to be used as Excel, Access and others.
Case study	During the classes, cases of study will be presented to the student for its analysis and discussion in class, as well as to the
	develop of individual or in group works.
	The cases corresponded with aspects of the theme.
	Simulation tools would be used to take decisions in some business games, proposed to the students.
Supervised projects	The development of a group work by the student will be proposed, with the help of the professor . The scope of this work and
	its particularities and weight in the final grade will be transmitted to students in due time.
	The work aims to help students develop their ability to work in a team developing an original and creative performance through
	the analysis of a specific case for which will have to implement the skills acquired throughout the course
Mixed	It will consist of an evaluation test of knowledge acquired at the end of the exhibition of all the contents of the subject.
objective/subjective	
test	
Guest lecture /	The teacher will teach most of the theoretical contents of the subject through the exposure of these in theoretical sessions, in
keynote speech	which the participation of students will be promoted too.
	The professor of media to help you better exposure of the contents of the subject.

Personalized attention	
Methodologies	Description

Case study	It will be done in the tutorial hours of teachers.
Supervised projects	
Mixed	
objective/subjective	
test	
ICT practicals	
Guest lecture /	
keynote speech	

		Assessment	
Methodologies	Competencies	Description	Qualification
Supervised projects	A9 A10 A11 A12 B3	Developing a business plan in groups. A minimum grade of 30% is required in its	40
	B5 B6 B7 C1	assessment to pass the course.	
Mixed	A9 A10 A11 A12 B3	Final exam with theory questions and problems.	60
objective/subjective	B5 B6 B7 C1		
test			

Assessment comments

The ?Students with recognition of dedicación in time partial and metes out academic of exemption of assistance? will communicate to the start of the course his situation the professors of the subject, second establishes the "Norm that regulates the regime of dedicación to the study of the students of degree in the UDC? (Art.3.b And 4.5) and the ?Norms of evaluation, review and claim of the qualifications of the studies of degree and mestrado university? (Art. 3 and 8b).

The students in this situation will be evaluate in the date approved by School, by means of join objective proof envelope the contents of the step 3 of the Guide, and a work to consensuar with the professors of the subject.

Sources of information	
Basic	
Complementary	Serán facilitadas ós alumnos ó longo do curso.

Recommendations
Subjects that it is recommended to have taken before
Subjects that are recommended to be taken simultaneously
Production and logistics systems management/730497009
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.