

		Teaching Guide		
	Identifying	Data		2019/20
Subject (*)	Principles of Economics: Fashion In	dustry	Code	710G03003
Study programme	Grao en Xestión Industrial da Moda		1	
	-	Descriptors		
Cycle	Period	Year	Туре	Credits
Graduate	1st four-month period	First	Basic training	6
Language	English			
Teaching method	Face-to-face			
Prerequisites				
Department	Análise Económica e Administraciór	n de EmpresasEconomía		
Coordinador	Varela Candamio, Laura	E-ma	ail laura.varela.car	ndamio@udc.es
Lecturers	Varela Candamio, Laura E-mail laura.varela.candami		ndamio@udc.es	
Web				
General description	To know the basic foundations of the	e most relevant economic	issues, both in microecond	mic and macroeconomic aspect
	The study of the fundamental conce	pts, instruments and princ	ciples of economics allows u	us to understand the economic
	decisions of citizens in their different roles as consumers, investors, voters, employers / employees, entrepreneurs,			employees, entrepreneurs, etc.
	The development of this matter is ul	timately designed to unde	erstand the fashion industry	and to apply what has been
	learned about the operation of mark	ets (companies and custo	omers) and the analysis of b	ousiness competition to the issue
	and problems of this industry.			

	Study programme competences / results
Code	Study programme competences / results
A2	Conocer los aspectos del entorno que influyen en la evolución del mundo de la moda y sus empresas, con especial incidencia en el
	impacto de las cuestiones económicas y legales.
A7	Conocer la realidad y los condicionantes sociales que influyen en el mundo de la moda, con perspectiva de evolución histórica.
B1	Que los estudiantes hayan demostrado poseer y comprender conocimientos en un área de estudio que parte de la base de la educación
	secundaria general, y se suele encontrar a un nivel que, si bien se apoya en libros de texto avanzados, incluye también algunos aspecto
	que implican conocimientos procedentes de la vanguardia de su campo de estudio
B2	Que los estudiantes sepan aplicar sus conocimientos a su trabajo o vocación de una forma profesional y posean las competencias que
	suelen demostrarse por medio de la elaboración y defensa de argumentos y la resolución de problemas dentro de su área de estudio
B3	Que los estudiantes tengan la capacidad de reunir e interpretar datos relevantes (normalmente dentro de su área de estudio) para emitir
	juicios que incluyan una reflexión sobre temas relevantes de índole social, científica o ética
B4	Que los estudiantes puedan transmitir información, ideas, problemas y soluciones a un público tanto especializado como no especializado
B5	Que los estudiantes hayan desarrollado aquellas habilidades de aprendizaje necesarias para emprender estudios posteriores con un alto
	grado de autonomía
B6	Capacidad para la cooperación, el trabajo en equipo y el aprendizaje colaborativo en entornos interdisciplinares
B7	Capacidad para analizar tendencias (razonamiento crítico).
B8	Capacidad de planificación, organización y gestión de recursos y operaciones
B9	Capacidad de análisis, diagnóstico y toma de decisiones
C2	Dominar la expresión y la comprensión de forma oral y escrita de un idioma extranjero
C7	Desarrollar la capacidad de trabajar en equipos interdisciplinares o transdisciplinares, para ofrecer propuestas que contribuyan a un
	desarrollo sostenible ambiental, económico, político y social
C8	Valorar la importancia que tiene la investigación, la innovación y el desarrollo tecnológico en el avance socioeconómico y cultural de la
	sociedad

Learning outcomes		
Learning outcomes	Study programme	
	competences /	
	results	



Understand the real functioning of the economy in contemporary society as well as the interrelationships of business, labor,		B1	
financial, social and political spheres to achieve a general perception of microeconomic and macroeconomic problems in		B2	
international and globalized environments.		B3	
		B4	
		B5	
Ability to synthesize and apply the theoretical concepts for the treatment and resolution of economic problems in general (and		B6	C2
those of the fashion industry, in particular) in a reflexive, critical and autonomous way. Capacity for oral and written		B7	
expression. Capacity for teamwork.		B8	
		B9	
Awareness of the obligation of every citizen to contribute (with their knowledge) to try to solve individual and collective human	A2		C7
needs with a better understanding of the nature and problems of the latter. Development of students in economic decision	A7		C8
making throughout their lives, taking into account the sustainable economy approach (economic-social-environmental links) as			
a source of long-term welfare generation			

	Contents	
Topic Sub-topic		
MODULE I. INTRODUCTION	Chapter 1. Basic Economic Principles	
	Chapter 2. Economic models	
MODULE II. MICROECONOMICS, MARKETS AND	Chapter 3. Supply and demand	
COMPETITION	Chapter 4. Elasticities	
	Chapter 5. The supply curve	
	Chapter 6. The perfect competition	
	Chapter 7. Monopoly, oligopoly and monopolistic competition	
MODULE III. MACROECONOMICS AND FINANCE	Chapter 8. Macroeconomics: a global vision	
	Chapter 9. Macroeconomics measurement	
	Chapter 10. Money, banking and central banks	
	Chapter 11. International trade	
MODULE IV. THE FASHION INDUSTRY	Topic A) Definition of fashion, luxury as well as complex competitive systems and	
	business logic	
	Topic B) Business models of the fashion industry	
	Topic C) Style identity and product development process	
	Topic D) Image identity and the communication process	
	Topic E) Retail and distribution strategies	

	Plannin	g		
Methodologies / tests	Competencies /	Teaching hours	Student?s personal	Total hours
	Results	(in-person & virtual)	work hours	
Guest lecture / keynote speech	B1 B2 B3 B4 B5 C2	60	0	60
Supervised projects	B4 B5 B8 B9	0	30	30
Collaborative learning	A2 A7 B5 B6 B7 C7	4	18	22
	C8			
Aprendizaxe servizo	A2 A7 B2 B4	3	15	18
Mixed objective/subjective test	B1 B2 B3 B4 B5	2	0	2
Personalized attention		18	0	18
(*)The information in the planning table is for guida	nce only and does not	take into account the l	heterogeneity of the stu	dents.

	Methodologies
Methodologies	Description



Guest lecture /	The professor will explain each of the topics of the program, insisting on the fundamental concepts and their interrelations.
keynote speech	Class attendance is considered mandatory, although no attendance list will be passed.
Supervised projects	Students will solve issues and problems related to each of the chapters of the syllabus.
	The professor will explain in advance the methodology to be followed and the bibliographic orientation.
Collaborative learning	Set of guided teaching-learning procedures, face-to-face and / or supported with information and communication technologies,
	which are based on the organization of the class in small groups in which students work together in the resolution of assigned
	tasks by the professor to optimize their own learning and that of the other members of the group.
Aprendizaxe servizo	Methodology that combines the service to the community with learning in a single project, in which students are trained
	working on real needs of their environment in order to improve it. The project on this subject is entitled: " Economy with
	science and conscience: promoting sustainable development" for groups at risk of social exclusion.
Mixed	The final exam of this subject is written. The exam will preferably consist of multiple-choice tests, although it may also consist
objective/subjective	of short questions and / or essay questions.
test	

	Personalized attention
Methodologies	Description
Collaborative learning	The teacher will be available for personalized attention to students when they required it, in person or by email, for those
	topics they deem necessary in relation to the subject's syllabus and, particularly, to resolve the doubts of the process of
	preparing the supervised projects and /or of the service-learning project.

Assessment			
Methodologies	Methodologies Competencies / Description		Qualification
	Results		
Collaborative learning	A2 A7 B5 B6 B7 C7	It will be evaluated the knowledge and skills shown by the students in the	30
	C8	development of collaborative activities, considered as continuous evaluation activities.	
		These activities may consist of a supervised project or the development of the	
		service-learning project.	
Mixed	B1 B2 B3 B4 B5	It will be evaluated the knowledge and skills shown by the students in the final exam	70
objective/subjective		proposed by the teaching team, and students must obtain a minimum of 3.5 points out	
test		of 7.	

Assessment comments



Evaluation criteria (other comments): The minimum grade required to pass this subject will be 5 points.

Students who release part of the subject through one of the activities of "collaborative learning" or, if there is any, mixed (partial) test, will only be valid for the current course. If a student who has released a part fails to pass the subject as a whole at the opportunities of June or July, his/her final grade will be "Fail", and they will have to repeat all the subject in the following academic courses.

It is forbidden to access the classroom in which the different evaluation tests are carried out with any device that allows communication with the outside and/or storage of information.

Students with qualifcation of "not presented": Students will be qualified with "Non-Presented" in the event that they only present activities that together represent less than 20% of the final grade. Students with qualification of "suspended": Students who fail the mixed test (final exam) will appear with the qualification obtained on it.

Students with part-time dedication and academic waiver of attendance exemption: Students with any of these conditions will be evaluated under the above criteria.

Criteria for the second opportunity (July call): The aforementioned evaluation criteria will apply to both the first and the second opportunity.

Criteria for the advanced call:For students who want to attend the advance call in December to overcome this subject will apply the same criteria as in the second opportunity. In this case, 70% of the final exam (mixed test) and 30% of the continuous evaluation (collaborative learning).

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

1. The delivery of the documentary works carried out in this area:a. They will be requested in virtual format and / or in computer supportb. It will be done through Moodle, in digital format without printing2. The importance of ethical principles related to sustainability values in personal and professional behaviors must be taken into account.3. Work will be done to identify and modify prejudices and sexist attitudes, and the environment will be influenced to modify them and promote values of respect and equality.4. It will be facilitated the full integration of students who, for physical, sensory, psychic or sociocultural reasons, experience difficulties in adequate, equal and profitable access to university life.

(\*)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.