

		Teaching Guid	e			
	Identifyi	ng Data			2023/24	
Subject (*)	Digital Fashion Business			Code	710G03031	
Study programme	Grao en Xestión Industrial da Moda					
		Descriptors				
Cycle	Period	Year		Туре	Credits	
Graduate	1st four-month period	Fourth		Obligatory	6	
Language	English					
Teaching method	Face-to-face					
Prerequisites						
Department	Empresa					
Coordinador	Mato Santiso, Vanessa		E-mail	vanessa.mato@	udc.es	
Lecturers	Mato Santiso, Vanessa E-mail vanessa.mato@udc.es				udc.es	
Web	https://humanidades.udc.es/estu	dos/gim				
General description	The main objective of this subjective	t is to teach students th	ne basic cha	racteristics and opera	tions of a digital business in the	
	fashion industry, the opportunitie	s of e-commerce, infra	structures ar	nd technologies in dig	ital business, the key factors of a	
	digital environment, main strateg	digital environment, main strategies, effects of digitization on the supply chain of the fashion industry, and so on. In				
	addition, the digital fashion mark	et will be studied, as w	ell as the pro	per management of t	he transformation from a physical	
	business to a digital business.					

	Study programme competences / results
Code	Study programme competences / results
A1	To acquire basic knowledge of the management of a textile/fashion firm at a strategic, operational and functional level
A2	To know the aspects of the environment that shape the evolution of the fashion industry and its firms, with particular focus on the impact o
	economic and legal trends
A3	To develop competencies for interpersonal relations and interaction with external and internal stakeholders (customers, suppliers, media,
	partners?)
A5	To develop the necessary skills to generate creative and innovative ideas
A6	To know and to know how to use the necessary tools to implement, conceptualize and launch collections
A7	To know the reality and social conditions that influence fashion, with a perspective of its historical development
A8	To be able to design and implement efficient marketing strategies from knowledge of the social environment, with a focus on
	communication and distribution: messages, media, channels, customer relationships, etc?
A9	To master the logistics process of a fashion firm from a global perspective, from procurement to manufacturing and transportation, with a
	special focus on the typical textile industry processes: selection of materials and fabrics, patternmaking, manufacturing, etc, ?
A11	To acquire an international perspective of the fashion industry, and to master internationalization planning and management tools
A13	To know the impact of technology on the different processes of the textile industry
B1	That students demonstrate that they acquired and understood knowledge in a study area that originates from general secondary education
	and that can be found at a level that, though usually supported by advanced textbooks, also includes aspects implying knowledge from the
	avantgarde of its field of study
B2	That students know how to apply their knowledge to their job or vocation in a professional form, and have the competencies that are
	usually demonstrated through elaboration and advocacy of arguments and problem resolution within their field of study
B3	That students have the capacity to collect and interpret relevant data (normally within their field of study) in order to issue judgements that
	include a reflection upon relevant topics in the social, scientific or ethical realm
B4	That students may convey information, ideas, problems and solution to the public, both specialized and not
B5	That students develop those learning skills that are needed to undertake ulterior studies with a high degree of autonomy
B6	Capacity for cooperation, team-work and collaborative learning in interdisciplinary settings
B7	Capacity to analyse trends (critical thinking)
B8	Capacity to plan, organize and manage resources and operations
B9	Capacity to analyse, diagnose and take decisions
C1	Adequate oral and written expression in the official languages.



C4	Acting as a respectful citizen according to democratic cultures and human rights and with a gender perspective.
C5	Understanding the importance of entrepreneurial culture and the useful means for enterprising people.
C7	Developing the ability to work in interdisciplinary or transdisciplinary teams in order to offer proposals that can contribute to a sustainable
	environmental, economic, political and social development.
C8	Valuing the importance of research, innovation and technological development for the socioeconomic and cultural progress of society.
C9	Ability to manage times and resources: developing plans, prioritizing activities, identifying critical points, establishing goals and
	accomplishing them.

Learning outcomes			
Learning outcomes	Study	/ progra	mme
	con	npetenc	es/
		results	
To know the basic fundamentals of managing a digital business in the fashion sector.	A1	B1	C8
	A2	B2	C9
	A3	B3	
	A5	B5	
	A6	B8	
	A7		
	A8		
To know the impact of new tools, processes and platforms on the digital strategy of fashion firms.	A1	B1	C1
	A2	B2	
	A3	B3	
	A6	B8	
	A7		
To know the factors of the digital environment that influence a fashion business, and the main digital business strategies.	A1	B1	C1
	A2	B2	C4
	A3	B3	
	A6	B4	
	A7	B8	
	A8	B9	
	A9		
	A11		
	A13		
Being able to manage the business transformation towards a digital business in the fashion sector.	A2	B1	C1
	A3	B2	C5
	A5	B3	C8
	A6	B4	C9
	A7	B5	
	A8	B7	
	A11	B8	
	A13	B9	
Being able to work in a team, develop the ability to analyze and synthesize information, develop critical thinking, and improve	A3	B1	C1
communication skills when creating and transmitting ideas.	A5	B2	C4
	A6	B3	C7
	A7	B4	C8
	A8	B5	C9
		B6	
		B7	
		B8	
		B9	



	Contents
Торіс	Sub-topic
I: Introduction to the digital business of fashion industry.	Introduction to digital business.
	Opportunity analysis for digital business and e-commerce in the fashion industry.
II: Implementation and management of digital business in the	Management of the digital business infrastructure.
fashion industry.	Key factors in the digital environment.
	Digital business strategy.
	Effects of digitization and new technologies on supply chain management.
III: Fashion digital market and digital transformation	Fashion digital market.
management.	Fashion digital product management.
	Relationship management with digital consumers.
	Design of digital services and customer experience.
	Digital transformation: towards further digitization of the business.

	Planning	g		
Methodologies / tests	Competencies /	Teaching hours	Student?s personal	Total hours
	Results	(in-person & virtual)	work hours	
Case study	A1 A2 A6 A7 A8 A9	16	8	24
	B1 B2 B3 B4 B5 B6			
	B8 B9 C1 C4 C7 C8			
	C9			
Guest lecture / keynote speech	A1 A2 A7 A8 A11 A13	21	15	36
	B1 B2 C5 C7 C8 C9			
Supervised projects	A3 A5 A6 A8 B1 B2	4	22	26
	B3 B4 B5 B6 B8 B9			
	C1 C4 C8 C9			
Oral presentation	B4 C1	2	4	6
Multiple-choice questions	A1 A2 A3 A6 A7 A8	2	20	22
	B1 B2 B3 B4 B5 B8			
	B9 C1 C9			
Seminar	A1 A2 A3 B3 C4 C5	2	0	2
	C8			
Workbook	A1 A2 A6 A7 B3 C8	0	20	20
Directed discussion	A1 A3 A5 B3 B4 B5	8	6	14
	B6 B7 B9 C1 C4			
Personalized attention		0		0
(*)The information in the planning table is fo	r guidance only and does not	take into account the l	neterogeneity of the stud	lents.

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	Methodologies
Methodologies	Description
Case study	Resolution, individually or in groups, of practical case studies proposed by professors. These case studies will be detailed
	throughout the course, as progress is made in the subject.
Guest lecture /	Presentation of the contents of the subject through oral presentation, guided with the use of visual presentations, audiovisual
keynote speech	tools and the introduction of questions addressed to students in order to promote learning and the generation of knowledge.
Supervised projects	Carrying out a supervised project in a team and subsequent plenary oral presentation (it can be face-to-face or virtual through
	Teams, the professors will confirm it throughout the course). The content and characteristics of this supervised project will be
	shown to the students in the first sessions of the course.
Oral presentation	Oral presentation (individually or in group) of the supervised project, of activities carried out in the classroom, or of case
	studies, which must also be submitted in written form.



Multiple-choice	Multiple-choice test where only one option is correct and wrong answers penalize.
questions	
Seminar	Holding a seminar with professionals from the fashion sector who are experts in the field, whenever possible (if the seminar is
	carried out, the teaching staff will inform the students in advance about the place, date and time of the seminar).
Workbook	Readings on different topics to address and/or deepen the contents of the subject.
Directed discussion	Through this methodology, different topics of the subject will be approached with the aim that students reflect on different
	aspects of the subject and adopt a critical position.

	Personalized attention
Methodologies	Description
Oral presentation	The personalized attention described will be developed mainly around the supervised project, and it is conceived as personal
Supervised projects	work time with the instructors of the course for the attention and follow-up of the project carried out by each of the working
	groups. The attendance of the students to these meetings is recommended. The specific form and times in which they will take
	place will be indicated throughout the course according to the work plan of the subject. However, during the course the
	students can use the tutorial time to clarify doubts and questions about the course.
	The students with recognition of part-time dedication, according to the "Norm that regulates the regime of dedication to the
	study of the students of Degree at the UDC" (Arts. 3.b and 4.5) will carry out their activities with the attendance and
	participation in the dynamics that are included in the sections of "Planning" and "Personalized attention", through the work
	groups that will be assigned. The activity will be carried out according to the observations of evaluation on the flexibility of
	attendance-participation and the requirements to pass the course.
	ATTENTION TO DIVERSITY:
	The subject may be adapted to students who require the adoption of measures aimed at supporting diversity (physical, visual
	auditory, cognitive, learning or related to mental health). If this is the case, they should contact the services available at the
	UDC/in the center: within the official deadlines stipulated prior to each academic semester, with the Diversity Attention Unit
	(https://www.udc.es /cufie/ADI/support students/); failing that, with the ADI tutor from the Faculty of Humanities.

		Assessment	
Methodologies	Competencies /	ncies / Description	
	Results		
Case study	A1 A2 A6 A7 A8 A9	Evaluation of the case studies proposed and carried out, individually or in groups. In	20
	B1 B2 B3 B4 B5 B6	some of the proposed cases (to be specified during the course) the evaluation may be	
	B8 B9 C1 C4 C7 C8	done in pairs.	
	C9		
		In addition, attendance and active participation in the activities carried out in the	
		interactive sessions will be valued (for example, participation in debates or	
		discussions directed in the classroom, resolution of activities, answering the questions	
		asked, etc.). Short questionnaires may also be carried out, without the need for prior	
		notice, on the content viewed at the end of any of the expositive or interactive	
		sessions.	



Supervised projects	A3 A5 A6 A8 B1 B2	Evaluation of the written report and oral presentation of the group supervised project	30
	B3 B4 B5 B6 B8 B9	proposed.	
	C1 C4 C8 C9		
		This evaluation will be based on criteria such as the utilization of specific contents of	
		the subject, written expression and formal presentation of the contents, sources of	
		information used, clarity of exposition, etc.	
		The project cannot contain spelling or grammatical errors (it is mandatory that	
		students run the automatic proofreader and check the work before sending it). In case	
		the work contains this type of errors, or is not correctly formatted, the final grade will	
		be "Fail" with a 4.	
Multiple-choice	A1 A2 A3 A6 A7 A8	A multiple-choice exam (face-to-face or virtual administered via Virtual Campus) will	50
questions	B1 B2 B3 B4 B5 B8	be carried out, where only one option is correct. Incorrect answers penalize a third of	
	B9 C1 C9	the value of the correct ones.	
		It is strictly necessary to obtain a minimum grade of 4.5 points in the final exam, on a	
		scale of 0-10, in order to pass the subject.	

Assessment comments

1. Second opportunity: The evaluation criteria will apply to both the first and the second opportunity, including Erasmus and exchange students. The case study (20%) and supervised project (30%), as part of the continuous assessment, cannot be retaken at the second opportunity (the same score will be kept). Only the multiple-choice test can be retaken.

2. Advanced opportunity: In the advanced opportunity of December, the evaluation criteria will be changed with respect to the first and second opportunities. The final grade for the course in this advanced opportunity will depend exclusively on the grade obtained in the final exam (100%). This exam will consist of a multiple-choice test.

3. Grade of 'Not Presented': The grade of "Not Presented" will be assigned to people who do not assist the final exam (multiple-choice test) at the first opportunity, second opportunity or advanced opportunity.

4. Students with recognition of part-time dedication and academic exemption of attendance exemption: Students with recognition of part-time dedication and academic exemption of the attendance exemption must communicate their situation to the professors of the subject at the beginning of the course, with in order to establish a work plan and schedule. The evaluation system will be as follows: multiple-choice test (50%), supervised project (30%) and submission of case studies (20%) (but without counting attendance at sessions). Supervised project must be done as a team.
5. Other evaluation observations:

MINIMUM GRADE: To pass the subject, students must obtain a minimum grade of 4.5 out of 10 in the multiple-choice test. Otherwise, the final grade will be "Failure" (the global grade for the subject being the grade obtained in this final exam), even if the global grade gives a score equal to or greater than 5 points.

The control of the attendance of the students to the face-to-face interactive sessions may be carried out randomly.

The grades obtained by the students in the continuous evaluation as a result of the tutored work done in teams and case studies (up to 50%) will be valid only during the current academic year (2023/24) and the following academic year (2024/25).

Access to the exam rooms with any data transmission and/or storage device (mobile phones, smart watches, etc.) is forbidden.

Fraudulent behavior in any of the sections subjected to evaluation will result in the qualification of "Failure (0)" in the final grade.

Sources of information



Basic	BASIC BIBLIOGRAPHY: Dave Chaffey, Tanya Hemphill and David Edmundson-Bird (2019). Digital Business and
	E-Commerce Management. Editorial Pearson, 7th edition.Bernd W. Wirtz (2019). Digital business models: Concepts,
	Models, and the Alphabet Case Study. Springer International Publishing, 1st edition.Peter D. Weill and Stephanie L.
	Woerner. (2018). What's your digital business model?: six questions to help you build the next-generation enterprise.
	Boston: Harvard Business Review Press.Ricardo Tayar (2017). CRO: diseño y desarrollo de negocios digitales.
	Madrid: Anaya.Dave Chaffey (2011). E-Business & amp; E-Commerce Management: Strategy, Implementation and
	Practice. Editorial Pearson, 5th edition. Teresa Sádaba (2015). Moda en el entorno digital: ISEM Fashion Business
	School. Madrid: EUNSA.
Complementary	COMPLEMENTARY BIBLIOGRAPHY: Ricardo Tayar (2020). CRO Profesional: estrategia y práctica: cómo mejorar la
	conversión de productos digitales. Madrid : Anaya Multimedia. Mª Angeles Hernández Dauder, José María Estrade
	Nieto, and David Jordán Soro (2020). Marketing digital: mobile marketing, SEO y analítica web. Madrid: Anaya
	Multimedia.Rudy Hirschheim, Armin Heinzl, Jens Dibbern (Eds.) (2020). Information Systems Outsourcing: The Era of
	Digital Transformation. Cham: Springer International Publishing: Imprint: Springer. 5th edition.Luis Alberto Ruano y
	Rogelio Velasco (2018). Emprendimiento en el entorno digital: el lanzamiento de una startup. Barcelona: Alfaomega:
	Marcombo.George Westerman, Didier Bonnet, Andrew McAfee (2014). Leading digital: turning technology into
	business transformation. Boston: Harvard Business Review Press.

Recommendations
Subjects that it is recommended to have taken before
ntroduction to Fashion Business Management/710G03004
ashion Supply Chain Management I: Procurement/710G03005
Dmni-Channel Fashion Retailing/710G03024
nternational Fashion Business/710G03025
Business Simulation Models and Techniques: Business Game/710G03026
ashion Supply Chain Management II: Operations Management/710G03017
ashion Supply Chain Management III: Logistics and Transportation/710G03019
Fashion Marketing and Market Research/710G03012
nformation Systems and Technologies/710G03013
Fundamentals of Mathematics and Data Analysis Tools/710G03014
Global Trends in Fashion: Digital Transformation and Sustainability/710G03008
Subjects that are recommended to be taken simultaneously
Janaging Industrial Innovation in Fashion/710G03029
Strategic Management of Fashion Companies/710G03030
Vorkshop 2: Knowledge Management and Technology Applications in Fashion/710G03033
Subjects that continue the syllabus
nternship/710G03037
inal Year Dissertation/710G03038
Other comments
t is recommended the review and follow-up of the course on the virtual campus, where the materials and contents addressed in the classroom will be
eft and the activities to be carried out will be detailed. It is also recommended to bring the laptop or tablet to the interactive sessions. & nbsp; The
locuments of the course will be submitted through the virtual campus, in digital format. If this is not possible, it is recommended to use recycled pape

double-sided documents and to avoid the use of plastic materials.

(*)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.