



Guía Docente				
Datos Identificativos				2018/19
Asignatura (*)	Tendencias Globais en Moda: Transformación Dixital e Sustentabilidade	Código	710G03008	
Titulación	Grao en Xestión Industrial da Moda			
Descritores				
Ciclo	Período	Curso	Tipo	Créditos
Grao	2º cuatrimestre	Primeiro	Formación básica	6
Idioma	Inglés			
Modalidade docente	Presencial			
Prerrequisitos				
Departamento	Análise Económica e Administración de EmpresasEmpresaSocioloxía e Ciencia Política da AdministraciónSocioloxía e Ciencias da Comunicación			
Coordinación	Rey García, Marta	Correo electrónico	marta.reyg@udc.es	
Profesorado	Rey García, Marta Taboadela Alvarez, Obdulia	Correo electrónico	marta.reyg@udc.es obdulia.taboadela@udc.es	
Web				
Descrición xeral				

Competencias / Resultados do título	
Código	Competencias / Resultados do título
A8	Ser capaz, en base al conocimiento del entorno social, de diseñar y poner en marcha estrategias de marketing eficaces, que contemplen especialmente las variables de comunicación y distribución: mensajes, medios, canales, relación con el cliente, etc, ...
A13	Conocer el impacto de la tecnología en los distintos procesos de la industria textil.
A14	Tener una perspectiva clara del papel de las personas en la organización, y conocer las herramientas de gestión de recursos humanos necesarias para conseguir de las mismas la máxima implicación y rendimiento.
A15	Conocer y asumir la perspectiva ética y los valores imprescindibles en los que debe descansar el mundo de la moda y sus empresas.
A16	Incorporar criterios de sostenibilidad en los procesos de toma de decisión de la empresa (y por extensión a los mercados de moda).
A17	Saber implantar programas de Responsabilidad Social corporativa (en los mercados de moda).
A18	Conocer los lenguajes plásticos y visuales en el ámbito del diseño de la industria de la moda, para entender e interpretar las creaciones artísticas de prendas de moda.
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 aspectos 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
B10	Capacidad de comprensión de la dimensión social e histórico-artística del diseño y la industria de la moda, vehículo para la creatividad y la búsqueda de soluciones nuevas y efectivas.
C3	Utilizar las herramientas básicas de las tecnologías de la información y las comunicaciones (TIC) necesarias para el ejercicio de su profesión y para el aprendizaje a lo largo de su vida



C4	Desarrollar el ejercicio de una ciudadanía respetuosa con la cultura democrática, los derechos humanos y la perspectiva de género
C5	Entender la importancia de la cultura emprendedora y conocer los medios al alcance de las personas emprendedoras
C6	Adquirir habilidades para la vida y hábitos, rutinas y estilos de vida saludables
C7	Desarrollar la capacidad de trabajar en equipos interdisciplinarios o transdisciplinarios, 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
C9	Tener la capacidad de de gestionar tiempos y recursos: desarrollar planes, priorizar actividades, identificar las críticas,establecer plazos y cumplirlos.

Resultados da aprendizaxe			
Resultados de aprendizaxe	Competencias / Resultados do título		
- To understand the global trends that are transforming the fashion value chain.	A14 A15 A16 A17 A18	B1 B2 B3 B4 B5 B6 B7 B8 B9 B10	C3 C4 C5 C6 C7
- To understand the importance of complying with regulations and self-regulation in the fashion industry	A14 A15 A16 A17	B6 B7 B8 B9 B10	C7
- To know about the mechanisms and tools that can increase traceability and transparency in fashion supply chains	A13	B8 B9	C3 C8
- To understand the importance of customer experience in fashion, its antecedents and its consequences; and to know how to measure and redefine it according to changing customer expectations	A8	B7 B8 B9	C3
- To understand the effects of digital transformation on fashion retailing in general and physical stores in particular, and to take advantage of its opportunities	A13	B3	C3 C8
To understand the transformations in garment/fashion industry		B2 B4 B5 B6 B7	
To understand new ways of management, specially in garment/fashion industry	A14 A15 A16 A17	B3 B6 B7 B8 B9	C3 C4 C7 C8
To understand the new trends in automation and digital disruption	A8 A13	B6 B7	



To understand new ways of comercialization and customer behavior	A8	B2	C3
	A13	B3	C7
	A15	B7	C8
	A16	B8	
		B9	

Contidos	
Temas	Subtemas
Globalization and complexity in the fashion value chain	Definition of fashion value chain Globalization of production and consumption of fashion Complexity: outsourcing and offshoring
Social and environmental sustainability: responsible consumption and corporate social responsibility	Definitions and key concepts CSR: towards a new management model? CSR and Social Innovation in the fashion industry
Compliance: regulation and self-regulation in the fashion industry	Definition and origins of compliance Hard law vs soft law in the fashion industry International networks, norms and standards
Traceability of the fashion supply chain	Definition of traceability Transparent supply chains Tools and mechanisms for traceability and transparency
Customer experience	Definition of customer experience Rethinking the customer experience in fashion Measuring customer experience
Digital transformation of brick and mortar stores	Omnichannel fashion retailing for digital and mobile customers The new role of physical stores in the new fashion customer journey Digital applications in physical stores: tools and benefits
Collaborative economy and circular economy	Definitions and key concepts Business at the bottom of the pyramid and other ways of collaborative economy Circular Economy in the fashion industry
Digital disruption, artificial intelligence and automation	Definitions and concepts New challenges for Business The new paradigms and the stakeholders
Customization	Definition, origins and evolution From "just in case" to "just in time": the big transformation in production and consumption

Planificación				
Metodoloxías / probas	Competencias / Resultados	Horas lectivas (presenciais e virtuais)	Horas traballo autónomo	Horas totais
Estudo de casos	A13 A14 A15 A16 A17 A18 B1 B7 B9 C3	12	24	36
Seminario	B9 C5 C6 C9	8	16	24
Proba de resposta múltiple	A8 B10	3	21	24
Sesión maxistral	A14 A15 A16 A17 B2 B3 B4 B5 B6 B8 C4 C7 C8	21	42	63
Atención personalizada		3	0	3

\*Os datos que aparecen na táboa de planificación son de carácter orientativo, considerando a heteroxeneidade do alumnado



## Metodoloxías

Metodoloxías	Descrición
Estudo de casos	<p>Different case-based materials about the current reality and management practices in the fashion value chain will be used (teaching cases, audiovisuals, readings); both in the classroom in order to complement theoretical and theoretical-practical teaching, and outside the classroom in order for students to prepare the individual or group practical assignments that structure interactive sessions and are subject to continuous evaluation.</p> <p>The professors responsible for teaching the course will elaborate a weekly planning for students to prepare the practical assignments in advance, and to follow up on them. Participation in all theoretical and interactive sessions of the course, including those consisting of presentations of group practical assignments, is strongly recommended.</p>
Seminario	<p>The professors responsible for teaching the course will organize interactive seminars with guest lectures who are fashion professionals. Participation in these seminars is subject to continuous evaluation.</p>
Proba de resposta múltiple	<p>A test examination will be held, a multiple choice type where only one option is correct and incorrect answers entail a penalty. Students are required to obtain a grade equal or superior to 5 (over a total of 10) in the exam in order to pass the course; regardless of the grade obtained in their continuous evaluation.</p>
Sesión maxistral	<p>The fundamentals of the course will be explained in the classroom utilizing lectures, audiovisual aids, guided discussions on multimedia and print teaching materials and other interactive methodologies.</p> <p>The professors responsible for teaching the course will elaborate a weekly planning for students to prepare the lectures in advance, and to follow up on them. Participation in all theoretical and interactive sessions of the course, including those consisting of presentations of group practical assignments, is strongly recommended.</p>

## Atención personalizada

Metodoloxías	Descrición
Estudo de casos	<p>Personalized attention will be provided in order to solve for specific questions about course contents, to recommend additional sources of information in order to enhance case preparation, and to follow up on the group practical assignments. Furthermore, the seminars may be used by students to discuss relevant questions individually, beyond collaborative learning.</p> <p>The cases and other learning materials required to facilitate students' follow up of theoretical and interactive sessions and the course calendar will be detailed/uploaded in the virtual platform of the UDC. Materials will be discussed in the classroom in an interactive way. Cases will be assigned to student groups so that they are firstly presented in the classroom by the responsible group, and then discussed with all students attending the course. It is strongly recommended that all students prepare the materials in advance and participate in the session, sharing their individual questions and learning.</p> <p>Furthermore it is strongly recommended that students utilize tutoring hours in order to solve their questions about the assignments that are subject to continuous evaluation in a personalized way. The main goal of the personalized attention consists of solving questions about preparation of team projects and case studies.</p>

## Avaliación

Metodoloxías	Competencias / Resultados	Descrición	Cualificación



Estudo de casos	A13 A14 A15 A16 A17 A18 B1 B7 B9 C3	<p>The grade corresponding to continuous evaluation (worth 40% of final grade) comes from adding up the grade obtained by students from their group participation in practical projects (preparation and presentation of team assignments, worth 30%) and from individual participation in guest seminars and ordinary lectures (10%).</p> <p>The grade obtained by each student participating in the group practical assignment (practical project), prepared in teams outside the classroom according to the guidelines provided by the coordinating professor, and presented in the classroom in a plenary and interactive session, is thus worth 30% of final grade. This practical assignment deals with cases or recommended readings chosen by the professor, and complemented by students with other relevant sources of information. All students participating in the same team will obtain the same project grade, and they will only be graded if they participate in the preparation and plenary presentation of the assignment in the due date.</p>	30
Seminario	B9 C5 C6 C9	<p>The grade corresponding to continuous evaluation (worth 40% of final grade) comes from adding up the grade obtained by students from their group participation in practical projects (preparation and presentation of team assignments, worth 30%) and from individual participation in guest seminars and ordinary lectures (10%).</p>	10
Proba de resposta múltiple	A8 B10	<p>A multiple-choice type of test exam, where only one option is correct, will be taken. Wrong answers entail a penalty. It is strictly necessary to pass the exam (with a grade equal or superior to 5, in a 0-10 grading system) in order to pass the course.</p> <p>All materials and contents addressed in the classroom or recommended in moodle, either through the lectures or in the interactive sessions (be them teaching case discussions, plenary or team-based, or seminars), including the discussion of individual assignments or in the presentation of group assignments, are subject to be asked about in the exam.</p> <p>It is important that students prepare individually for the exam utilizing all materials available in the virtual platform (visual aids, individual and team readings and multimedia materials), plus the notes they took in the classroom, in order to better understand the real examples used to illustrate course contents and to develop their own critical thinking and professional criteria.</p> <p>It is key that students complement these materials with the individual revision of suggested readings, in order to clarify any remaining question.</p>	60

### Observacións avaliación

The aforementioned evaluation criteria will apply to both the first and the second opportunity. Those students who fail the multiple-choice exam will receive the exam grade as course grade. The grade of "Not present" will only be given to students who only participated in course activities worth under 20% of the final grade. The grade obtained by students who pass a portion of the course with a mixed exam (partial exam), will be valid only for the ongoing academic year. If a student in such situation fails to pass the complete course in either 1st opportunity or 2nd opportunity, his/her final grade will be "Fail", implying that he/she will have to re-take the whole course during incoming academic years. Students wishing to improve their final test exam grade will be able to do so only after applying to the professor and securing her authorization. Students taking the anticipated December opportunity will be subject to the same criteria as those applying to second opportunity (i.e. exam is worth 60% and continuous evaluation is worth 40%). It is forbidden to access the classroom with any device allowing for data transmission and/or warehousing when any of the evaluations is taking place. The same evaluation criteria will be applied in the first and in the second opportunity, including Erasmus and other exchange students. These criteria will also be the same both for students registered as full-time and as part-time.



Fontes de información

**Bibliografía básica**

- Aitken, Sally (). Seduction in the City: The birth of shopping. .
- Battilana, J; Lee, M.; Walker, J. Y Dorsey; Ch. (2012). In search of the Hybrid Ideal. Stanford Social Innovation Review, pp.51-55
- Caro, F., and Martínez-De-Albéniz, V. (2014). How fast fashion works: Can it work for you, too. IESE Insight, 21(21), 58-65.
- Deloitte (2016). The Deloitte Consumer Review. CX marks the spot: Rethinking the consumer experience to win..
- Ellen MacArthur Foundation (2017). A New Textiles Economy: Redesigning fashion?s future.
- Fogliatto, F.S.m, da Silveira, J.C, Borenstein, D. (2012). The mass customization decade: An updated review of the literature . International Journal of Production Economics Volume 138, Issue 1, pp 14-25
- Garcia-Torres, S., Rey-Garcia, M. and Albareda-Vivo, L. (2017). Effective Disclosure in the Fast-Fashion Industry: from Sustainability Reporting to Action.. Sustainability, 9(12), pp. 2256.
- Karamchandani, A Kubzansky, M, Frandano, P. (2009). Emerging Markets, Emerging Models. MARKET-BASED SOLUTIONS TO THE CHALLENGES OF GLOBAL POVERTY. Monitor Company Group
- Prahalad, C.K., Hart, S.L. (2002). The fortune at the bottom of the Pyramid. Strategy+Business, issue 26
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- Rey-Garcia, M., Lirola-Walton, E. & Mato-Santiso, V. (2017). La transformación digital de la distribución comercial: la tienda física, de caja brick and mortar a nodo omnicanal?. En Trespalacios Gutiérrez, J. A.; Vázquez Casielles, R.; Estrada Alonso, E. y González Mieres, C. (e
- Stewart, R., Niero, M. (2018). Circular economy in corporate sustainability strategies: A review of corporate sustainability reports in the fast-moving consumer goods sector. Business Strategy and the Environment
- (). The True Cost.
- (). <http://www.claraavilac.com/>.
- (). <https://www.40defiebre.com/>.
- (). <https://www.modaes.es>.
- (). <https://www.businessoffashion.com>.

**Bibliografía complementaria**

Recomendacións

**Materias que se recomenda ter cursado previamente**

Fundamentos de Economía: Industria da Moda/710G03003

**Materias que se recomenda cursar simultaneamente**

**Materias que continúan o temario**

Xestión Sustentable da Cadea de Valor da Moda/710G03018

**Observacións**

(\*A Guía docente é o documento onde se visualiza a proposta académica da UDC. Este documento é público e non se pode modificar, salvo casos excepcionais baixo a revisión do órgano competente dacordo coa normativa vixente que establece o proceso de elaboración de guías