



Teaching Guide				
Identifying Data				2020/21
Subject (*)	Sociology in the Information Age	Code	710G04039	
Study programme	Grao en Xestión Dixital de Información e Documentación			
Descriptors				
Cycle	Period	Year	Type	Credits
Graduate	1st four-month period	First	Basic training	6
Language	Spanish			
Teaching method	Face-to-face			
Prerequisites				
Department	Socioloxía e Ciencias da Comunicación			
Coordinador	Moré Corral, María Paloma	E-mail	paloma.more@udc.es	
Lecturers	Moré Corral, María Paloma Rodríguez Barcón, Alberto	E-mail	paloma.more@udc.es alberto.barcon	
Web				
General description	A materia "Socioloxía na Era da Información" permite un achegamento á disciplina da Socioloxía realizando unha énfase particular na información.			
Contingency plan	1. Modifications to the contents 2. Methodologies *Teaching methodologies that are maintained *Teaching methodologies that are modified 3. Mechanisms for personalized attention to students 4. Modifications in the evaluation *Evaluation observations: 5. Modifications to the bibliography or webgraphy			

Study programme competences / results	
Code	Study programme competences / results
A1	CE1 - Know and understand the theoretical and methodological principles of information and documentation management to apply them in their professional activity
A3	CE3 - Knowing the reality and the social conditioning factors that influence the management of information
A5	CE5 - Master the relevant sources of information that allow you to effectively meet the demands of users for both research and business
A6	CE6 - Search and retrieve information in various media to respond to the demand of information users
A12	CE12 - Develop support services for scientific communication in all its stages from creation to dissemination of scientific results in both the public and private sectors
A17	CE17 - Adopt an orientation to the market and the users of information creating valuable services and products for organizations and entities
A20	CE20 - Master the bases to develop research activities using multidisciplinary methods and principles
B2	CB2 - Apply the knowledge acquired and their ability to solve problems in new or unfamiliar environments within broader (or multidisciplinary) contexts related to their area of study
B3	CB3 - Be able to integrate knowledge and face the complexity of making judgments based on information that, being incomplete or limited, includes reflections on social and ethical responsibilities linked to the application of their knowledge and judgments



B4	CB4 - Know how to communicate their conclusions -and the knowledge and ultimate reasons that sustain them- to specialized and non-specialized audiences in a clear and unambiguous way
B5	CB5 - Possess the learning skills that allow them to continue studying in a way that will be largely self-directed or autonomous
B6	CG1 - Capacity for cooperation, teamwork and collaborative learning
B7	CG2 - Capacity for reflection and critical reasoning
B8	CG3 - Capacity for planning, organization and management of resources, information and operations
B9	CG4 - Capacity for analysis, diagnosis and decision making
B10	CG5 - Ability to work in an international and global context
C2	CT2 - Use the basic tools of information and communication technologies (ICT) necessary for the exercise of their profession and for learning throughout their lives
C3	CT3 - Develop oneself for the exercise of a citizenship that respects democratic culture, human rights and the gender perspective
C4	CT4 - Understand the importance of the entrepreneurial culture and know the means available to entrepreneurs
C6	CT6 - Develop the ability to work in interdisciplinary or transdisciplinary teams, to offer proposals that contribute to a sustainable environmental, economic, political and social development
C7	CT7 - Assess the importance of research, innovation and technological development in the socio-economic and cultural progress of society
C8	CT8 - Have the ability to manage time and resources: develop plans, prioritize activities, identify criticisms, establish deadlines and comply with them

Learning outcomes			
Learning outcomes	Study programme competences / results		
Saber achegarse, desde a ciencia sociolóxica, á comprensión que supón o complexo entramado que se ofrece na información que proporcionan os diferentes medios nas súas diversas formas.	A1 A3	B2 B4 B5 B6 B9	C2
Coñecer a xénese dos procesos informativos actuais e saber discernir os apartados da presentación das mensaxes informativas.	A5 A6	B2 B3 B7	C3 C7
Adquirir e ser capaces de poñer en funcionamento as destrezas necesarias para distinguir os conceptos de verdade que aparecen continuamente disfrazados ou encubertos.	A1 A3 A20	B3 B5 B10	C2 C3 C7
Saber facer as observacións oportunas, cunha metodoloxía científica, que achegue os indicadores necesarios para amosar a importancia da información neste mundo globalizado e dixital.	A3 A12 A17	B2 B6 B8 B10	C2 C4 C6 C8
Saber construír os modelos de información eficaz que precisan as institucións públicas e privadas (administracións, empresas, fundacións, organizacións non-gubernamentais,...).	A1 A5 A17	B7	C2 C4 C8

Contents	
Topic	Sub-topic
Tema 1. Introducción a socioloxía	<ul style="list-style-type: none"> - Que é a socioloxía? - Que é a sociedade? - A imaxinación sociolóxica - Orixe da socioloxía e principais autores clásicos - Principais paradigmas en socioloxía



Tema 2. Métodos de investigación	<ul style="list-style-type: none"> - Metodoloxía cuantitativa e cualitativa - Técnicas de investigación cualitativas - Elaboración de informes de investigación
Tema 3. Cultura e socialización	<ul style="list-style-type: none"> - Concepto de cultura - Evolucionismo, construtivismo, relativismo cultural - Socialización - Fases da soialización - Axentes de socialización
Tema 4. Socioloxía das relacións de xénero	<ul style="list-style-type: none"> - Roles de xénero - Socialización de xénero - Desigualdades de xénero
Tema 5. Estratificación social y desigualdades sociais	<ul style="list-style-type: none"> - Conceptos básicos - Sistemas de estratificación social - Clases sociais
Tema 6. Socioloxía da comunicación e opinión pública	<ul style="list-style-type: none"> - La era de la información - Comunicaión y autocomunicación de masas - Opinión pública

Planning				
Methodologies / tests	Competencies / Results	Teaching hours (in-person & virtual)	Student?s personal work hours	Total hours
Critical bibliographical	A1 A5 A20 B2 B3 B4 B5 B7 B10 C3 C7	4	36	40
Case study	A12 A17 B2 B3 B4 B5 B10 C2 C6 C7	8	16	24
Objective test	A1 A5 A20 B3 B5 B7 C8	3	15	18
Supervised projects	A3 B2 B3 B6 B7 B8 B9 C3 C4 C6 C7 C8	15	30	45
Guest lecture / keynote speech	A1 A3 A6 B3 B7 B8 B9 C2 C3 C8	21	0	21
Personalized attention		2	0	2

(*)The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

Methodologies	
Methodologies	Description
Critical bibliographical	Realización dun ensaio sobre un libro proposto polo/a profesor/a.
Case study	Traballo por equipo con exemplos concretos de casos.
Objective test	Exame final dos contidos da materia.
Supervised projects	Traballo de investigación en grupo
Guest lecture / keynote speech	Presentación e exposición dos contidos da materia.

Personalized attention	
Methodologies	Description



Guest lecture / keynote speech Critical bibliographical Case study	A atención personalizada en horario de titorías servirá para resolver dúbidas, tanto sobre os traballos a desenvolver na materia como en relación aos contidos teóricos da mesma.
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Assessment			
Methodologies	Competencies / Results	Description	Qualification
Critical bibliographical	A1 A5 A20 B2 B3 B4 B5 B7 B10 C3 C7		10
Case study	A12 A17 B2 B3 B4 B5 B10 C2 C6 C7		10
Objective test	A1 A5 A20 B3 B5 B7 C8		50
Supervised projects	A3 B2 B3 B6 B7 B8 B9 C3 C4 C6 C7 C8		30

Assessment comments
A superación do exame (proba obxectiva) é imprescindible para aprobar a materia.

Sources of information	
Basic	BERGANZA CONDE, María Rosa et al. (2005). Investigar en comunicación. Guía práctica de métodos y técnicas de investigación social en comunicación. Madrid: McGraw-Hill. CASTELLS, Manuel (2004). La era de la información: economía, sociedad y cultura. Madrid: Siglo XXI. CASTELLS, Manuel (2009). Comunicación y poder. Madrid: Alianza. CHICHARRO MERAYO, María del Mar (2005). Imágenes y palabras: medios de comunicación y públicos contemporáneos. Madrid: Centro de Investigaciones Sociológicas. LIPOVETSKY, Gilles (2009). La pantalla global: cultura mediática y cine en la era hipermoderna. Barcelona: Anagrama. LUCAS MARÍN, Antonio (1999). Sociología de la comunicación. Madrid: Trotta. SAMPEDRO, Víctor (2014). El cuarto poder en red: por un periodismo (dé código) libre. Madrid: Icaria. VIDALOT PRESAS, María Ángeles (2012). Comunicación y grupos sociales. Barcelona: UOC. WOLTON, Dominique (2010). Informar no es comunicar: contra la ideología tecnológica. Barcelona: Gedisa. WRIGHT, Charles R. (1993). Comunicación de masas: una perspectiva sociológica. México: Paidós.
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.