



Teaching Guide

Identifying Data					2020/21
Subject (*)	Sociology of Health. Disability and Dependence		Code	653862221	
Study programme	Mestrado Universitario en Asistencia e Investigación Sanitaria (plan 2012)				
Descriptors					
Cycle	Period	Year	Type	Credits	
Official Master's Degree	2nd four-month period	First	Obligatory	3	
Language	Spanish				
Teaching method	Face-to-face				
Prerequisites					
Department	Socioloxía e Ciencias da Comunicación				
Coordinador	Domínguez Rodríguez, Antía	E-mail	a.drodriguez@udc.es		
Lecturers	Domínguez Rodríguez, Antía	E-mail	a.drodriguez@udc.es		
Web					
General description	<p>The purpose of this course is twofold: to explore the field of health in the broadest sense from the perspective of the social sciences and to discuss core issues of social sciences in the light of the phenomena related to health, disability and dependence. It pretends to systematize and convey the main empirical findings and theoretical and conceptual formulations produced by sociology to examine health, disability and dependence. From a plural and open to different current proposals this subject is intended to provide knowledge to understand not only that processes and phenomena of health, disability and dependence are intrinsically involved in its genesis, development and consequences to culture and society in which populations live and breed, but also that such phenomena and processes constitute and are constructed as socio-cultural realities.</p>				
Contingency plan	<ol style="list-style-type: none"> 1. Modifications to the contents 2. Methodologies <ul style="list-style-type: none"> *Teaching methodologies that are maintained *Teaching methodologies that are modified 3. Mechanisms for personalized attention to students 4. Modifications in the evaluation <ul style="list-style-type: none"> *Evaluation observations: 5. Modifications to the bibliography or webgraphy 				

Study programme competences / results

Code	Study programme competences / results
A1	Capacidade para elixir e aplicar as metodoloxías de investigación mais adecuadas á investigación proposta.
A2	Capacidade para o deseño experimental e o completo desenvolvemento de proxectos de investigación no ámbito sanitario, desde a formulación da hipótese de investigación ata a comunicación dos resultados.
A3	Adquirir un sentido ético da investigación sanitaria.
A5	Adquirir o coñecemento da realidade investigadora nun ámbito concreto das ciencias da saúde.
B1	Capacidade para aplicar o método científico na planificación e o desenvolvemento da investigación sanitaria.
B2	Fluidez e propiedade na comunicación científica oral e escrita.
B3	Compromiso pola calidade do desenvolvemento da actividade investigadora.
B4	Capacidade de análise e de síntese.
B5	Habilidade para manexar distintas fontes de información.



B6	Capacidade para traballar de forma colaborativa en equipos multi e interdisciplinar.
C4	Desenvolverse para o exercicio dunha cidadanía aberta, culta, crítica, comprometida, democrática e solidaria, capaz de analizar a realidade, diagnosticar problemas, formular e implantar solucións baseadas no coñecemento e orientadas ao ben común.
C5	Entender a importancia da cultura emprendedora e coñecer os medios ao alcance das persoas emprendedoras.
C6	Valorar criticamente o coñecemento, a tecnoloxía e a información dispoñible para resolver os problemas cos que deben enfrontarse.
C7	Asumir como profesional e cidadán a importancia da aprendizaxe ao longo da vida.
C8	Valorar a importancia que ten a investigación, a innovación e o desenvolvemento tecnolóxico no avance socioeconómico e cultural da sociedade.

Learning outcomes			
Learning outcomes	Study programme competences / results		
Upon successful completion of the course, students will be able to analyze the extent of health through health and quality of life indicators	AR2 AR5	BC1 BC2 BC4 BC5 BC6	CC5
Upon successful completion of the course, students will be able to understand the role of social, political, economic and cultural processes in health and disease.	AR5		
Upon successful completion of the course, students will be able to critically analyze health and disease in the social sphere from the perspective of the Sociology of Health.		BC4	CC4 CC6
Upon successful completion of the course, students will be able to understand the processes of health and quality of life as well as new forms of illness.	AR5	BC4	CC6
Upon successful completion of the course, students will be able to focus the study of the reality of disability and dependence from a social perspective and not as an individual attribute.		BC4	CC6
Upon successful completion of the course, students will be able to identify to what extent certain kinds of attitudes and beliefs affect the views of individuals and society have on disability.	AR3	BC4	CC6
Upon successful completion of the course, students will be able to understand the changes that occur in the field of disability and dependence for not understanding it as social exclusion.		BC4	CC6 CC7
Upon successful completion of the course, students will be able to learn to discover the underlying "bias" on the own analysis methodologies, approaching techniques and research results on disability and dependence.	AR1 AR2 AR5	BC1 BC3 BC4	CC6 CC8
Upon successful completion of the course, students will be able to understand the role of social language in the definition of disability and dependence.		BC4	CC6

Contents	
Topic	Sub-topic
LESSON 1. INTRODUCTION TO SOCIOLOGY OF HEALTH, DISABILITY AND DEPENDENCE	<p>The body and health as a social construction.</p> <p>The social construction of the disease.</p> <p>Health and social inequalities.</p> <p>Individual and social model of disability.</p> <p>Health and quality of life.</p> <p>Current social debates about health: health and new forms of disease (anorexia, bulimia and vigorexia); ethics and health problems (euthanasia, stem cells, bioethics); health and legal and illegal drug dependencies.</p>



LESSON 2. METHODS OF SOCIAL RESEARCH OF HEALTH	<p>Methods and techniques of social research of health, disability and dependence (guide for practical work)</p> <p>Health in figures: Health indicators.</p> <p>Social perception of health, disability and dependence (attitudes, opinions, judgments and prejudices).</p>
LESSON 3. DISABILITY, DEPENDENCY AND CARE	<p>The social organisation of care.</p> <p>Dependence, integration and social exclusion.</p> <p>Public Policies: Dependency Law</p>

Planning				
Methodologies / tests	Competencies / Results	Teaching hours (in-person & virtual)	Student's personal work hours	Total hours
Oral presentation	A1 A2 A4 A5 B1 B2 B3 B4	2	14	16
Guest lecture / keynote speech	A5 C4 C6 C8	8	0	8
Supervised projects	A1 A2 A4 A5 B1 B3 B4 B5 B6	0	30	30
Directed discussion	A3 B2 B4 C4 C5 C6 C7 C8	5	15	20
Personalized attention		1	0	1

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

Methodologies	
Methodologies	Description
Oral presentation	Presentation in class, in front of peers and the teacher, the supervised projects done by the students.
Guest lecture / keynote speech	Basic theoretical explanation and guidance by the teacher.
Supervised projects	Having the guide from teacher, the student improves his(her) independent learning by performing individual or small groups work on specific aspects of the subject. Thus, (s)he develops skills in written and oral argument, methodological skills and reflects the extent of their knowledge.
Directed discussion	Current discussions on relevant issues.

Personalized attention	
Methodologies	Description
Oral presentation Supervised projects	Resolution of doubts and guidance to the study. Monitoring and supervision of supervised works.

Assessment			
Methodologies	Competencies / Results	Description	Qualification
Directed discussion	A3 B2 B4 C4 C5 C6 C7 C8	Debates coordinated by the teacher.	15
Oral presentation	A1 A2 A4 A5 B1 B2 B3 B4	Oral presentation by the student of the results of supervised work.	35
Supervised projects	A1 A2 A4 A5 B1 B3 B4 B5 B6	Having the guide from teacher, the student improves his(her) independent learning by performing individual or small groups work on specific aspects of the subject. Thus, (s)he develops skills in written and oral argument, methodological skills and reflects the extent of their knowledge.	50

Assessment comments



Sources of information

<p>Basic</p>	<ul style="list-style-type: none"> - Andreu, J. et al. (2003). Sociología de la discapacidad. Madrid: Revista del Ministerio de Trabajo y Asuntos Sociales 45, pp. 77-107. - Bowling, A. (1994). La medida de la salud: revisión de las escalas de medida en la calidad de vida. Barcelona: Masson - CERMI (2003). Discapacidad y exclusión social en la Unión Europea. Madrid: CERMI - Cokerman, W.C. (2002). Sociología de la medicina. Madrid: Prentice-Hall - Colectivo IOE (2004). Salud y estilos de vida en España. Madrid: Funcas - Fundación Paideia (1998). Discapacidad y sociedad. Madrid: Morata - Garcés Ferrer, J. (2002). La nueva sostenibilidad social. Bases teóricas del modelo sociosanitario. Barcelona: Ariel - Goffman, E. (1994). Internados: ensayos sobre la situación social de los enfermos mentales. Buenos Aires: Amorrortu - Martínez, L. et al. (2005). Exclusión social y discapacidad. Madrid: Universidad Pontificia de Comillas*Fundación Promi - Rodríguez Cebrero, G. y Codorníu, G. (2002). Modelos de atención sociosanitaria. Una aproximación a los costes de la dependencia. Madrid: Insero - Ruiz Ortega, M. et al. (2003). Las múltiples dimensiones de la discapacidad. Madrid: Escuela Libre Editorial
<p>Complementary</p>	

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

Programa
 Green Campus FCS Para axudar a conseguir un entorno inmediato sustentable e cumprir cos obxectivos estratéxicos 1 e 2 do "III Plan de Acción do Programa Green Campus FCS (2018-2020)", os traballos documentais que se realicen nesta materia:a. Solicitaranse maioritariamente en formato virtual e soporte informático. b. De realizarse en papel: - Non se empregarán plásticos. - Realizaranse impresións a dobre cara. - Empregarase papel reciclado. - Evitarase a realización de borradores.PLAXioA
 detección de fraude, copia ou plaxio na redacción do traballo da materia implicará un suspenso na oportunidade de avaliación afectada (0,0) e a remisión directa á oportunidade seguinte. Dita circunstancia comunicarse á Comisión Académica e ao resto de profesores do título. En caso de que se reitere a irregularidade nunha 2ª avaliación, a Comisión poderá solicitar ao Reitor a expulsión temporal ou definitiva do/a estudante do título cursado.



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