

		Teaching Guide			
	Identifyi	ng Data		2022/23	
Subject (*)	Clinic Psychology		Code	653540018	
Study programme	Máster Universitario en Xerontol	Máster Universitario en Xerontoloxía			
		Descriptors			
Cycle	Period	Year	Туре	Credits	
Official Master's Degre	e 2nd four-month period	First	Optional	3	
Language	Spanish				
Teaching method	Face-to-face				
Prerequisites					
Department	Fisioterapia, Medicina e Ciencia	s Biomédicas			
Coordinador	Lorenzo López, Laura	Lorenzo López, Laura E-mail laura.lorenzo.lopez@udc.es			
Lecturers	Lorenzo López, Laura	Lorenzo López, Laura E-mail laura.lorenzo.lopez		z@udc.es	
Web	estudos.udc.es/es/subject/4540	/01/4540018/2021	· · ·		
General description	Obtain knowledge about the main cognitive and behavioral changes occurring during the aging process, both normal and			aging process, both normal and	
	pathological. Familiarize with the	e most commonly used assess	sment instruments to assess	s psychopathological and	
behavioral disturbances in older adults. Engage in psychological intervention with older adults.			dults.		

	Study programme competences
Code	Study programme competences
A1	To be able to recognize the main pathologies and geriatric syndromes through the application of new and innovative work methodologies
	adapted to the field of gerontology
A3	To be able to incorporate the Geronto-geriatric intervention methodology into the individualized intervention plans
A4	To be able to assume responsibility for their own professional development and their specialization in both the socio-health and health
	care for the older people in order to join the interdisciplinary teams of Geronto-geriatric assessment and intervention
A7	Acquire advanced knowledge and demonstrating, in a context of scientific and technological or highly specialized research, a detailed and
	informed understanding of the theoretical and practical aspects and the methodology of work in the field of Gerontology
A8	Know how to apply and integrate the knowledge acquired, the understanding of these, its scientific foundation and its problem-solving
	capabilities in social and socio-sanitary environments and defined in an imprecise way, including multidisciplinary contexts both
	researchers and professionals in the field of gerontology
B2	That students know how to apply the knowledge acquired and their ability to solving problems in new or little-known environments within
	broader (or multidisciplinary) contexts related to gerontology and geriatrics
B3	That students are able to integrate knowledge and face the complexity of making judgments from information that, being incomplete or
	limited, includes reflections on the social and ethical responsibilities linked to the application of their knowledge and judgments.
B4	That students know how to communicate their conclusions ? and the knowledge and ultimate reasons that support them ? to specialized
	and non-specialized audiences in a clear and unambiguous way
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
C11	Know how to disseminate the results obtained in the development of its activity through the sources of information available to the
	scientific community
C13	Know the possibilities of research in the field of gerontology in order to motivate students to join it, enabling the realization of doctoral
	theses

Learning outcomes	
Learning outcomes	Study programme
	competences



To know how to transfer theoretical knowledge to different real situations of specific areas of intervention in clinical	AJ1	BC2	CC7
psychology.	AJ3	BC3	CC11
	AJ4	BC4	CC13
	AR2		
	AC1		
To know how to manage psychological methods for diagnostic and treatment in the psychology of aging field.	AJ1	BC2	CC13
	AJ3	BC3	
	AJ4		
	AR2		
	AC1		
To be able to assess, interpret and adequately synthesize information from evaluation and psychological diagnostic	AJ1	BC2	CC7
techniques.	AJ3	BC3	CC11
	AJ4	BC4	CC13
	AR2		
	AC1		
Manage and develop methodologies for specific intervention for the older population.	AJ3	BC2	CC11
	AR2	BC3	CC13
	AC1		

Contents		
Торіс	Sub-topic	
BLOCK 1. Clinical psychology and aging	Theme 1. Introduction to the clinical psychology of aging and methodology.	
BLOCK 2. Cognition and aging	Theme 2. Cognition and aging.	
BLOCK 3. Psychopathology in aging	Theme 3. Affective disorders: Anxiety and depression.	
	Theme 4. Psychotic disorders and delirium.	
BLOCK 4. Personality, adaptation and change in aging	Theme 5. Personality and aging.	
	Theme 6. Sexuality in aging.	
	Theme 7. Retirement, death and bereavement.	
	Theme 8. Health promotion and active aging.	

	Planning			
Methodologies / tests	Competencies	Ordinary class	Student?s personal	Total hours
		hours	work hours	
Guest lecture / keynote speech	A1 A3 A4 A7 A8 B2	12	15	27
	B3 B4			
Workshop	A1 A3 A4 A7 A8 B2	2	2	4
	B3 B4 C7 C11 C13			
Supervised projects	A1 A3 A4 A7 A8 C7	2	25	27
	C11 C13			
Multiple-choice questions	A1 A3 A4 A7 A8 B2	3	12	15
	B3 B4 C11 C13			
Personalized attention		2	0	2
(*)The information in the planning table is for	r guidance only and does not t	ake into account the	heterogeneity of the stud	lents.

Methodologies			
Methodologies	Methodologies Description		
Guest lecture /	Guest lecture / Oral presentation by the teachers (expository teaching) guided by audiovisual media. Keynote sessions will aim to convey		
keynote speech	keynote speech general knowledge about the subject and solving doubts. They will take place on Tuesdays from 4:00 to 6:00 p.m., on		
	alternate weeks.		



Workshop	Students will develop eminently practical tasks (both in the classroom and at home) on specific themes, with support and
	supervision of the teachers: study of clinical cases, debate and discussion of specific contents of the subject, review and
	analysis of papers selected by the teacher and related topics, videos, reviews of current news
Supervised projects	The student will develop a supervised work (experimental or theoretical) related to the subject. Regardless of the type of
	selected work (experimental or theoretical), it will include the review of scientific articles (in Spanish and English) on the topic
	and a critical appraisal of them. The work must be exposed in class with the support of audiovisual media.
Multiple-choice	The topics treated in class during the keynote sessions will have to be overcome by a written test consisting of 40 questions
questions	with 4 response options.

Personalized attention		
Methodologies Description		
Workshop The tutoring of supervised projects and practical exercises required in the workshops can be done in the tutorial hours or by		
Supervised projects	email: laura.lorenzo.lopez@udc.es. In addition to the personalized attention that students demand, there will be two	
	mandatory meetings to carry out the monitoring of the supervised work. The form and the time in which these mandatory	
	meetings will take place will be indicated throughout the course.	
	Students with part-time dedication and academic waiver of exemption from attendance recognition must indicate it at the beginning of the course to adopt appropriate measures of attention in each case.	

Assessment			
Methodologies	Competencies	Description	Qualification
Workshop	A1 A3 A4 A7 A8 B2	The active participation will be evaluated taking into account the ability to solve cases,	20
	B3 B4 C7 C11 C13	and the ability to work as a team. This qualification will contribute to 20% of the total	
		qualification of the student.	
Supervised projects	A1 A3 A4 A7 A8 C7	The ability to synthesize and critically assess the topic studied will be evaluated, as	40
	C11 C13	well as the content and format of the work, and its oral presentation. The qualification	
		of the supervised project will contribute to 40% of the total grade of the subject.	
Multiple-choice	A1 A3 A4 A7 A8 B2	Test type exam consisting of 40 questions with 4 answer options, being only one	40
questions	B3 B4 C11 C13	correct answer. Each question poorly answered will subtract 0.25 points, not	
		subtracting the unanswered ones. Formula: (Hits-(Errors*0,25))*10/40. This	
		qualification will contribute to 40% of the total grade of the student.	

Assessment comments

The detection of fraud, copying or plagiarism in the writing of the work of the subject will involve a suspense in the opportunity of assessment concerned and direct referral to the next opportunity. This attitude will be communicated to the Academic Committee and the rest of the title teachers. It reiterate the irregularity in a 2nd evaluation, the Commission may request to the Rector the temporary or perpetual expulsion of the student in the course Title.

	Sources of information
Basic	Belsky, J.K. (2001). Psicología del Envejecimiento. Paraninfo. Madrid.Fernandez-Ballesteros, R. (2007).
	GeroPsychology. European Perspectives for an Aging World. Hogrefe. Washington.Fernandez-Ballesteros, R. (2009).
	Psicología de la vejez. Una psicogerontología aplicada. Pirámide. Madrid. Fernández Liria, A., Rodríguez Vega, B.
	(2006). Habilidades de entrevista para psicoterapeutas. Desclée. Bilbao. Izal, M., Montorio, I. (1999). Gerontología
	Conductual. Bases para la intervención y ámbitos de aplicación. Editorial Síntesis. Madrid. Montorio, I., Izal, M.
	(2000). Intervención psicológica en la vejez. Aplicaciones en el ámbito clínico y de la salud. Sintesis. Madrid.Muñoz
	Tortosa., J. (2002). Psicología del envejecimiento. Pirámide. Madrid. Triadó, C., Villar, F. (2006). Psicología de la
	vejez. Alianza Editorial. Madrid.
Complementary	



Recommendations

Subjects that it is recommended to have taken before

Subjects that are recommended to be taken simultaneously

Assessment in Gerontology/653540002

Non-Pharmacological Intervention in Dementias/653540019

Subjects that continue the syllabus

Other comments

In order to contribute to the achievement of an immediate sustainable environment and fulfill the strategic objective 2 of the "IV Action Plan of the FCS Green Campus Program (2020-2022)", the documentary work carried out in this subject:a. Will be mostly requested in a virtual format and computer supportb. If paper is used:-Do not use plastics-Use double-sided printing-Use recycled paper-Prevent the realization of draftsGENERAL RECOMMENDATIONS:1. To attend the face-to-face/telematic sessions.2. To work continuously throughout the course.3. Whenever there is a doubt attend tutorials.4. Correctly prepare the oral presentation of the work.

(*)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.