		Teachin	g Guide		
Identifying Data					2020/21
Subject (*)	Career guidance Code			652511217	
Study programme	Mestrado Universitario en Psicop	pedagoxía		'	
		Desci	riptors		
Cycle	Period	Ye	ear	Туре	Credits
Official Master's Degree	e 2nd four-month period	Fi	rst	Optional	4.5
Language	SpanishGalician				
Teaching method	Face-to-face				
Prerequisites					
Department	Didácticas Específicas e Método	s de Investigac	ión e Diagnóstico	en Educación	
Coordinador	Espiñeira Bellon, Eva Maria		E-mail	eva.espineira@	udc.es
Lecturers	Espiñeira Bellon, Eva Maria		E-mail	eva.espineira@	udc.es
Web	http://www.educacion.udc.es/inde	ex.php?pagina=	asignatura&	;codigo=652511217&an	np;grupo=
General description	The professional orientation has	important impli	cations for schoo	and socio-labor interve	ntion. Its institutional development
	will be characterized, intervention	ns applicable to	different context	s and target persons will	be planned and evaluated, taking
	nto account a critical and transformative attitude towards different approaches (gender, ICTs,).				
Contingency plan	1. Modifications to the contents				
Methodologies *Teaching methodologies that are maintained					
	*Teaching methodologies that are	e 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	Planificar programas, proxectos e servizos de intervención para a mellora dos membros da comunidade educativa, aplicables a diferentes
	contextos e grupo destinatario.
A4	Capacidade para coordinar, facilitar e impulsar a utilización de medios e recursos didácticos e multimedia favorecedores de atención á
	diversidade
A6	Dominar o marco lexislativo que regula o funcionamento das diversas institucións e adoptar un marco teórico de referencia que ampare
	os criterios de selección dos diferentes instrumentos e estratexias de diagnóstico, intervención e avaliación.
A7	Potenciar a xustiza curricular mediante o uso de estratexias didácticas respectuosas coa diversidade social, cultural e ambiental,
	analizando criticamente a experiencia histórica de exclusión educativa, e elaborando as adaptacións do currículo que garantan unha
	perspectiva inclusiva da educación
A12	Comprender a necesidade de incorporar o enfoque de xénero e deseñar propostas de orientación profesional que integren esta
	dimensión
В3	Capacidade de resolución de problemas
B4	Capacidade de aplicar coñecementos na práctica psicopedagóxica
В6	Traballar de forma autónoma e con iniciativa
B8	Comportarse con ética e responsabilidade social como cidadán e como profesional

B10	Que os estudantes saiban aplicar os coñecementos adquiridos e a súa capacidade de resolución de problemas en contornos novos ou
	pouco coñecidos dentro de contextos más amplos (ou multidisciplinares) relacionados coa súa área de estudo.
B11	Que os estudantes sexan capaces de integrar coñecementos e enfrontarse á complexidade de formular xuízos a partir dunha información
	que, sendo incompleta ou limitada, inclúa reflexións sobre as responsabilidades sociais e éticas vinculadas á aplicación dos seus
	coñecementos e xuízos.
B13	Que os estudantes posúan as habilidades de aprendizaxe que lles permitan continuar estudando dun modo que haberá de ser en gran
	medida autodirixido ou autónomo.
C3	Utilizar as ferramentas básicas das tecnoloxías da información e as comunicacións (TIC) necesarias para o exercicio da súa profesión e
	para a aprendizaxe ao longo da súa vida
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
C6	Valorar criticamente o coñecemento, a tecnoloxía e a información dispoñible para resolver os problemas cos que deben enfrontarse

Learning outcomes			
Learning outcomes	Stud	y progra	ımme
	cor	npetenc	es/
		results	
Understand the theoretical, conceptual and legal bases of professional guidance and assess its implications for intervention.	AJ6		
Characterize the institutional development of career guidance and analyze its current situation.	AJ6	ВС3	CC4
		BC4	
		BC6	
		BC10	
		BC11	
		BC13	
Analyze the sociopolitical functions of professional guidance and reflect on the possibilities and characteristics of a	AJ7		
professional orientation for change that affects a non-discriminatory practice.	AJ12		
Plan and evaluate interventions applicable to different contexts and recipients.	AJ1	BC4	
	AJ4		
	AJ12		
Know the different areas of application of ICT in professional guidance and know how to use them.		BC10	ССЗ
		BC11	CC6
Understand the need to incorporate the gender approach and design professional guidance proposals that integrate the	AJ7	BC3	
gender dimension.	AJ12	BC6	
		BC8	
Acquire a critical and transformative attitude before the problems of professional orientation.	AJ7		CC4
			CC6

Contents		
Topic	Sub-topic	
Topic 1. Conceptual delimitation and theoretical bases of	1.1. Processes, target persons and intervention contexts.	
professional orientation.	1.2. Principles of intervention.	
	1.3. The programs as an intervention strategy: contents of the professional guidance	
	programs.	
Topic 2. The orientation for the transition from the educational	2.1. Tutoring and academic and professional guidance: needs, approaches, levels.	
world to the working world.	2.2. The academic and professional orientation in the different educational stages.	
	2.3. The advising council.	
	2.4. Examples of sequences of sessions in programs of academic and professional	
	orientation.	

Topic 3. Professional orientation with unemployed people.	3.1. Concept of work and employment: social and personal value.
	3.2. Vulnerable groups: factors that hinder access to the business.
	3.3. The employability
	3.4. Advice and tools for employment: channels, contacts, presentation techniques,
	the selection process (tests, interview), time organization.
	3.5. Monitoring and evaluation tools.
	3.6. Good practices developed in the orientation process with vulnerable groups.
Topic 4. The personalized insertion itineraries as intervention	4.1. The orientation as the driving axis of the insertion itineraries.
methodology.	4.2. The insertion process: the interview, the diagnosis, the professional objective and
	the professional project (competences and professional qualification).
	4.3. How to elaborate the personal project (tools to improve the self-knowledge,
	establish the professional objective, elaborate the personal project).
Topic 5. ICT and professional orientation: areas of use.	5.1. Repercussion of ICT in the guiding processes.
	5.2. Use of ICT in educational and professional orientation actions.
	5.3. Applicability of ICT in the guiding field.
	5.4. New digital roles of professional guidance professionals.
Topic 6. Professional orientation with a gender focus:	6.1. Gender in the construction of professional identity.
purposes and guidelines for its integration.	6.2. The influence of gender in academic and professional decision making.
	6.3. How to help combat stereotypes and prejudices.
	6.4. Analysis of professional orientation experiences that incorporate the gender
	perspective.

	Planning	g		
Methodologies / tests	Competencies /	Teaching hours	Student?s personal	Total hours
	Results	(in-person & virtual)	work hours	
Supervised projects	A1 A6 A7 A12 B3 B4	6	24	30
	B6 B10 B13 C6			
Document analysis	A12 B6 B11 B13 C4	3	6	9
	C6			
Guest lecture / keynote speech	A6 B11 B13 C3 C4	3.5	7	10.5
	C6			
Case study	A1 A4 A6 A7 A12 B3	6	0	6
	B4 B6 B8 B10 B11			
	B13 C3 C4 C6			
Long answer / essay questions	A6 B3 B4 B10 B11	6	21	27
Collaborative learning	A1 A6 A7 A12 B3 B4	4	8	12
	B6 B10 B13 C6			
ICT practicals	A4 B3 B4 B6 B10 C3	3	0	3
	C6			
Personalized attention		15	0	15

Methodologies	
Methodologies	Description



Supervised projects	Methodology designed to promote the autonomous learning of the students, under the tutelage of the teaching staff and in varied scenarios (academic and professional). It is referred primarily to the learning of "how to do things." It constitutes an option based on the assumption by the students of the responsibility for their own learning. This teaching system is based on two basic elements: the independent learning of the students and the monitoring of that learning by the teacher-tutor.
	The students will make a proposal for learning-service (ApS): educational proposal that combines learning processes and service to the community in a single project, in which the participants are trained by working on real needs of the contour in order to improve it. In the context of the curricula of the UDC, the ApS proposal will be made, if possible, within the framework of the different subjects of the degree, coordinating with the teaching staff responsible for them.
Document analysis	Methodological technique that involves the use of audiovisual and / or bibliographic documents (fragments of documentary reports or films, current news, graphic panels, photographs, biographies, articles, legislative texts, etc.) relevant to the subject matter with specific activities designed for the analysis of them. It can be used as a general introduction to a topic, as an application tool for case studies, for the explanation of processes that can not be observed directly, for the presentation of complex situations or as a synthesis of theoretical or practical contents.
Guest lecture /	Oral presentation complemented with the use of audiovisual media and the introduction of some questions addressed to the
keynote speech	students, in order to transmit knowledge and facilitate learning.
	The master class is also known as "lecture", "expository method" or "master lesson". This
	last modality is usually reserved for a special type of lesson given by a teacher on special occasions, with a content that
	supposes an original elaboration and based on the almost exclusive use of the word as a way of transmitting the information to the audience.
Case study	Methodology where the subject faces the description of a specific situation that poses a problem that has to be understood,
	valued and solved by a group of people, through a process of discussion. The students are faced with a specific problem
	(case), which describes a real situation of professional life, and must be able to analyze a series of facts, referring to a
	particular field of knowledge or action, to reach a reasoned decision through a process of discussion in small work groups.
Long answer / essay	Test in which we seek to respond in writing to questions of a certain amplitude, assessing that the expected response is
questions	provided, combined with the ability to reason (argue, relate, etc.), creativity and critical thinking. It is used for the diagnostic,
	formative and summative evaluation. It allows to measure the skills that can not be evaluated with objective tests such as the
	student's capacity for criticism, synthesis, comparison, writing and originality; so it implies a broad and deep study of the
	contents, without losing sight of the set of ideas and their relationships.
Collaborative learning	Set of teaching-learning procedures guided in person and / or supported by information and communication technologies,
	which are based on the organization of the class into small groups in which students work together to solve tasks assigned by
	teachers to optimize their own learning and that of the other members of the group.
ICT practicals	Methodology that allows students to effectively learn, through practical activities (demonstrations, simulations, etc.) the theory
	of a field of knowledge, through the use of information technology and communications. The TIC suppose an excellent support
	and channel for the treatment of the information and practical application of knowledge, facilitating the learning and the
	development of abilities on the part of the alumnado.

	Personalized attention		
Methodologies	Description		
Supervised projects	The mentioned methodologies are complemented with sessions of tutorials (personalized attention) to consult doubts and help		
Collaborative learning	in the resolution of the proposed works.		
Case study			
Long answer / essay			
questions			
ICT practicals			

		Assessment	
Methodologies Competencies /		Description	
	Results		
Supervised projects	A1 A6 A7 A12 B3 B4	The students will make a proposal for learning-service (ApS): educational proposal	50
	B6 B10 B13 C6	that combines learning processes and service to the community in a single project, in	
		which the participants are trained by working on real needs of the contour in order to	
		improve it. In the context of the curricula of the UDC, the ApS proposal will be made, if	
		possible, within the framework of the different subjects of the degree, coordinating with	
		the teaching staff responsible for them.	
Cara atualu	A4 A4 AC A7 A40 D0	The students will fore the description of energic situations that we have been shown that	20
Case study	A1 A4 A6 A7 A12 B3	The students will face the description of specific situations that raise a problem that	30
	B4 B6 B8 B10 B11	has to be understood, valued and solved by a group of people, through a discussion	
	B13 C3 C4 C6	process. The students are faced with a specific problem (case), which describes a real	
		situation of professional life, and must be able to analyze a series of facts, referring to	
		a particular field of knowledge or action, to reach a reasoned decision through a	
		process of discussion in small work groups.	
Long answer / essay	A6 B3 B4 B10 B11	Test in which we seek to respond in writing to questions of a certain amplitude,	20
questions		assessing that the expected response is provided, combined with the ability to reason	
		(argue, relate, etc.), creativity and critical thinking. It is used for the diagnostic,	
		formative and summative evaluation. It allows to measure the skills that can not be	
		evaluated with objective tests such as the student's capacity for criticism, synthesis,	
		comparison, writing and originality; so it implies a broad and deep study of the	
		contents, without losing sight of the set of ideas and their relationships.	

Assessment comments

ASSISTANT PUPIL: it will be considered assistant students to those who present a maximum of 20% of absences during the course; For this reason, the faculty may ask the students to sign a sheet both at the entrance and at the exit. Up to 20% of the classes can be developed through lectures, lectures, attendance at seminars that do not have to coincide with the usual schedule of classes, but that assistance will be necessary for students considered as face-to-face. The students will be able to justify their lack of attendance.

The copies of the supervised work and case studies (80% of qualification) will be sent electronically and, if not possible, do not use plastics, choose double-sided printing, use recycled paper and avoid printing drafts. It must make a sustainable use of resources and the prevention of negative impacts on the natural environment. The importance of ethical principles related to the values ??of sustainability in personal and professional behaviors must be taken into account. The maximum delivery time will be the week following the end of the classes. The students will also make a written test of all the contents set in the teaching guide of the subject (20% of the grade).

NON ASSISTANT STUDENTS: Students who are not part of any group, do not perform the corresponding practices (supervised work and case studies) or do not attend classes regularly, will be considered non-attending students. Students who have a 20% absence of attendance will be considered as non-attendant and must present the resolution of assigned tasks for supervised work and case studies compulsorily individually (which must be evaluated as eligible within 80% of the grade) and perform a written test of all the contents set in the teaching guide of the subject (20% of the grade).

NOTE: The UDC regulates the enrollment of part-time students, criteria that will also be taken into account by the faculty, so it will be necessary for students with this type of dedication regime to inform the faculty and agree on the manner in which that the teaching-learning process will be developed.

Sources of information

Basic	- Álvarez González, M. (2013). Bases teórico-prácticas de la orientación profesional. Madrid: UNED
	- Echeverría Samanés, B. (2008). Orientación profesional. Barcelona: Editorial UOC
	- Cobos Cedillo, A. (2012). La orientación profesional y la búsqueda de empleo. Experiencias innovadoras y técnicas
	de intervención que facilitan la inserción laboral. Barcelona: Editorial Grao
	- Izquierdo Rus, T. (2010). Los nuevos retos del mercado laboral: una perspectiva desde la orientación profesional.
	Úbeda: Editorial Amarantos
	- Manzanares, A. y Sanz C. (2012). Situación actual y desafíos de la orientación: repensando la orientación en el
	ámbito educativo. Madrid: Walters Kluwer Educacion
	- Martínez Clares, P. (2002). La orientación psicopedagógica: modelos y estrategias de intervención. Madrid: EOS
	- Rodríguez Moreno, M.L. (2011). Orientación profesional no sexista: teoría y práctica. Saarbrücken: Editorial
	Académica Española
	- Sánchez García, M.F. (2013). Orientación profesional y personal (libro electrónico). Madrid: UNED
	- Santana Vega, L.E. (2013). Orientación profesional. Madrid: Síntesis
	- Sobrado Fernández, L.M. y Cortés Pascual, A. (2009). Orientación profesional: nuevos escenarios y perspectivas.
	Madrid: Biblioteca Nueva
	Para cada tema proporcionarase bibliografía e webgrafía específica.
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.