



Teaching Guide				
Identifying Data			2020/21	
Subject (*)	Xeografía rexional de Galicia		Code	710G01042
Study programme	Grao en Humanidades			
Descriptors				
Cycle	Period	Year	Type	Credits
Graduate	2nd four-month period	Fourth	Optional	6
Language	Spanish			
Teaching method	Face-to-face			
Prerequisites				
Department				
Coordinador		E-mail		
Lecturers		E-mail		
Web				
General description	Characteristics of the natural environment of Galicia. Analyze the current Galicia down to district level. Identify and explain the territorial imbalances. Division into natural regions. Districts of Galicia, organization of space.			
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	
Code	Study programme competences
A3	Knowledge of the space and of the territory.
A5	Knowledge of cultural and environmental development strategies.
A7	Syncronic and diachronic knowledge of diverse current cultural and present realities.
A11	Knowledge of techniques and methods of work and analysis of the human and social sciences.
B1	Learn to learn.
B3	Apply a critical, logical and creative thinking.
B4	Work independently with initiative.
B5	Work collaboratively.
B10	Capacity for analysis and synthesis.
B11	Ability to manage the relevant information.
B13	Recognition of the richness of diversity and multiculturalism.
B22	Sensitivity for the environment and its protection.
C3	Using basic tools of information technology and communication (ICT), necessary for the exercise of their profession and for learning throughout her life
C6	Critically evaluate the knowledge, technology and information available to solve the problems they must face to.



Learning outcomes			
Learning outcomes		Study programme competences	
Know the General characteristics of the physical environment of Galicia, its territorial division (current and historical) and the physical and human characteristics that determine its structure and organization.		A3	B1 C3
		A5	B3 C6
		A7	B4
		A11	B5
			B10
			B11
			B13 B22

Contents	
Topic	Sub-topic
Part I: The natural environment of Galicia	Theme 1. Genesis and characteristics of the relief. Theme 2. Dynamics of the atmosphere and climate. Theme 3. Biogeographical Landscapes and regionalization.
Part II: The Territory	Theme 4. Historical territorial divisions Theme 5. Criteria for the territorial division Theme 6. The process of districts evolution.

Planning				
Methodologies / tests	Competencies	Ordinary class hours	Student's personal work hours	Total hours
Directed discussion	B3 B5	9	0	9
ICT practicals	B11 C3 C6	30	9	39
Workbook	B10	2	27	29
Field trip	A5 B22	6	0	6
Guest lecture / keynote speech	A3 A7 A11 B13	30	0	30
Supervised projects	B1 B4	4	28	32
Personalized attention		5	0	5

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

Methodologies	
Methodologies	Description
Directed discussion	Participation in class discussions. Attitude shown in the development of content and work. Delivered jobs, elaboration of screenplays, organization of the sources and references, etc.
ICT practicals	Practices in the classroom will facilitate the understanding of complementary aspects. To be used as graphics support materials and maps at different scales. Access to web pages and the cartographic and alphanumeric data bases query in real time is also scheduled.
Workbook	Reading of a regional monograph, to complement training in some contents that are not developed in the keynote sessions, but which are fundamental.
Field trip	Visit a center of cartographic production in Galicia or excursion organized to traverse a territorial space organized in several regions.
Guest lecture / keynote speech	For the directed sessions, topics will be developed with the teaching methodology of interactive classes in order to achieve a harmonious development of the contents of the subjects and facilitate the explanatory understanding of Galician territorial space. All must be translated into the development of scripts for each of the topics that are addressed.
Supervised projects	Supervised practical work will be made, mainly in protected no-class schedule. The same aims to meet the main cartographic sources of Galicia and combining its management to understand the various territorial divisions.



Personalized attention

Methodologies	Description
Directed discussion ICT practicals Workbook Field trip Guest lecture / keynote speech Supervised projects	Personalized attention is indicated as a result of the difficulties that may arise in the understanding of the theoretical contents and in the achievement of the objectives of the protected works. Also to solve the difficulties of the readings and to expand the basic literature with the aim of improving specific skills within the programming of the subject.

Assessment

Methodologies	Competencies	Description	Qualification
ICT practicals	B11 C3 C6	Capacidad de análisis y comprensión global de la materia mediante la participación y manejo de TICs en el aula y la realización de pruebas o ejercicios prácticos.	6
Workbook	B10	Lectura y comentario de una monografía sobre aspectos geográficos de una comarca de Galicia.	10
Field trip	A5 B22	Visita a un centro cartográfico de Galicia. Excursión con recorrido de varias comarcas contrastadas.	4
Guest lecture / keynote speech	A3 A7 A11 B13	Prueba de conocimientos teóricos mediante examen final que consistirá en 10 preguntas, de las cuales 6 serán preguntas concretas que precisan respuestas cortas. Las otras 4 serán tipo ?test? con respuestas alternativas. En total el 30% de la calificación final.	60
Supervised projects	B1 B4	Trabajos prácticos: Cartografía, selección y análisis de fuentes de información geográfica de Galicia.	20

Assessment comments

?Aquellos/as alumnos/as que tengan alguna clase de excepcionalidad para asistir a clase legalmente concedida, que hablen con el/la profesor/a a comienzos del curso para establecer las tutorías y los sistemas de evaluación correspondientes.?

Sources of information

Basic	- Estébanez, J. et al. (1994). A Poboación de Galicia a crise demográfica e o seu impacto territorial . Santiago, Xunta - Pérez Alberti, Augusto (1986). A Xeografía o espacio xeográfico e o home . Vigo, Galaxia - Vélez Barrio, E. (). As Montañas de Galicia . Vigo, Xerais - Precado, A. (2001). Comarcas de Galicia. Santiago, Xunta - Precado, A. (1989). Geografía de España (Galicia). Barcelona, Planeta - López Taboada, J. A. (1996). La población de Galicia 1860-1991 . A Coruña, Caixa Galicia - VV.AA. (1986). O meio natural galego . A Coruña - Torres Luna, M.P. et al. (1994). Parroquias y arciprestazgos de Galicia . Santiago, Universidad - Pazo Labrador, Alberto Xosé. (1995). Poboación e territorio as parroquias galegas nos últimos cen anos . A Coruña, Difus - VV.AA. (1982). Xeografía de Galicia. Tomo I o medio . A Coruña, Sálvora
Complementary	- Castro, M. (1990). Guía das árbores de Galicia . Vigo, Xerais - Villares, R. (1982). La propiedad de la tierra en Galicia, 1500-1936 . Madrid, Siglo XXI - Rey Castelao, O. (1995). Montes y política forestal en la Galicia del antiguo régimen . Santiago, Universidad - VV.AA. (1995). Rutas dos Ancares . As Nogais - Durán, F. (1986). Viveiro achegamento á realidade dun núcleo urbano galego. Santiago, Xunta



Recommendations
Subjects that it is recommended to have taken before
Xeografía Humana/710G01003 Regional Geography/710G01029
Subjects that are recommended to be taken simultaneously
Xeografía humana de Galicia/710G01034 Historia de Galicia/710G01041
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.