

DEGREE IN GEOGRAPHY AND TERRITORY ORGANIZATION (2019-20)

Código: C001	Fecha de aprobación: 21/07/2012	Precio: 14,96 1st-registration credits
Créditos: 240	Título: Undergraduate 3-5 years (ECTS)	

RAMA
Social and Legal Sciences

PLAN
DEGREE IN GEOGRAPHY AND TERRITORY ORGANIZATION

TIPO DE ENSEÑANZA
Face-to-face

CENTROS DONDE SE IMPARTE
Faculty of Arts

ESTUDIO IMPARTIDO CONJUNTAMENTE CON
Solo se imparte en esta universidad

FECHAS DE EXAMEN
[Acceda al listado de fechas de examen para esta titulación.](#)

PLAN DE ESTUDIOS OFERTADO EN EL CURSO 2019-20

Leyenda: No ofertada Sin docencia

FIRST YEAR

CORE SUBJECTS

Curso	Título	Créditos	Subject
1	CORE	6	29001 - HISTORY OF PHILOSOPHY
1	CORE	6	29002 - HISTORY OF ART
1	CORE	6	32000 - FROM THE FIRST HUMANS TO THE ANCIENT WORLD
1	CORE	6	32001 - SOURCES AND DOCUMENTS IN HISTORY
1	CORE	6	32002 - FROM MEDIEVAL TO MODERN TIMES
1	CORE	6	32003 - THE CONTEMPORARY WORLD
1	CORE	6	33000 - INTRODUCTION TO HUMAN GEOGRAPHY
1	CORE	6	33001 - INTRODUCTION TO PHYSICAL GEOGRAPHY
1	CORE	6	33003 - GEOGRAPHY OF WORLD REGIONS

COMPULSORY SUBJECTS

Curso	Título	Créditos	Subject
1	COMPULSORY	6	33002 - INTRODUCTION TO CARTOGRAPHY AND METHODS OF GRAPHIC REPRESENTATION

SECOND YEAR

CORE SUBJECTS

Curso	Título	Créditos	Subject
2	CORE	6	33025 - LEGAL AND ECONOMIC BASES OF LAND USE MANAGEMENT

COMPULSORY SUBJECTS

Curso	Título	Créditos	Subject
2	COMPULSORY	6	33020 - EUROPEAN GEOGRAPHY
2	COMPULSORY	6	33021 - GEOMORPHOLOGY
2	COMPULSORY	6	33022 - CARTOGRAPHY
2	COMPULSORY	6	33023 - POPULATION GEOGRAPHY
2	COMPULSORY	6	33024 - ECONOMIC GEOGRAPHY
2	COMPULSORY	6	33026 - SPANISH GEOGRAPHY
2	COMPULSORY	6	33027 - CLIMATOLOGY
2	COMPULSORY	6	33028 - RURAL GEOGRAPHY
2	COMPULSORY	6	33029 - URBAN GEOGRAPHY

THIRD YEAR

COMPULSORY SUBJECTS

Curso	Título	Créditos	Subject
3	COMPULSORY	6	33030 - DYNAMICS OF THE SPANISH REGIONS
3	COMPULSORY	6	33031 - THEORY AND METHODS IN GEOGRAPHY
3	COMPULSORY	6	33032 - BIOGEOGRAPHY
3	COMPULSORY	6	33033 - POLITICAL AND SOCIAL GEOGRAPHY
3	COMPULSORY	6	33034 - GEOGRAPHY TECHNIQUES
3	COMPULSORY	6	33035 - GEOGRAPHY OF THE REGION OF VALENCIA
3	COMPULSORY	6	33036 - LANDSCAPE ANALYSIS AND MANAGEMENT
3	COMPULSORY	6	33037 - HYDROGEOGRAPHY
3	COMPULSORY	6	33038 - GEOGRAPHIC INFORMATION SYSTEMS
3	COMPULSORY	6	33039 - GEOGRAPHY OF TOURISM

FOURTH YEAR

COMPULSORY SUBJECTS

Curso	Título	Créditos	Subject
4	COMPULSORY	6	33040 - GIS APPLIED TO LAND USE MANAGEMENT
4	COMPULSORY	6	33041 - ANALYSIS AND LAND USE MANAGEMENT OF TOURISM SITES
4	COMPULSORY	6	33042 - PHYSICAL GEOGRAPHY APPLIED TO LAND USE MANAGEMENT
4	COMPULSORY	6	33043 - COASTAL LAND USE MANAGEMENT
4	COMPULSORY	6	33044 - HUMAN GEOGRAPHY APPLIED TO LAND USE MANAGEMENT
4	COMPULSORY	6	33045 - REGIONAL PLANNING AND LAND USE MANAGEMENT
4	END OF DEGREE WORK	6	33099 - FINAL PROJECT

OPTIONAL SUBJECTS

Curso	Título	Créditos	Subject
4	OPTIONAL	6	22019 - THE SPANISH ECONOMY
4	OPTIONAL	6	28005 - ADMINISTRATIVE LAW
4	OPTIONAL	6	33050 - GLOBALISATION AND REGIONAL CONFLICTS
4	OPTIONAL	6	33051 - LAND USE MANAGEMENT IN MOUNTAIN REGIONS
4	OPTIONAL	6	33052 - NATURAL HAZARDS IN LAND USE MANAGEMENT
4	OPTIONAL	6	33053 - ASSESSING AND PROTECTING THE NATURAL ENVIRONMENT
4	OPTIONAL	6	33054 - LOCAL DEVELOPMENT AND SUSTAINABILITY
4	OPTIONAL	6	33055 - THE GEOGRAPHY OF MIGRATIONS
4	OPTIONAL	6	33098 - TRAINEESHIP
4	OPTIONAL	6	33524 - URBAN PLANNING AND THE ENVIRONMENT
4	OPTIONAL	6	35019 - ECONOMIC HISTORY OF SPAIN (19TH AND 20TH CENTURIES)

LANGUAGE

Superado este bloque se obtiene

DEGREE IN GEOGRAPHY AND LAND USE PLANNING

GENERAL AIMS

The objectives of the University of Alicante Degree in Geography and Land Use Planning reflect recent international trends in the discipline and increasing social demand in the areas of knowledge, research, planning and management of land, and consequently, the demands of the labour market.

The fundamental purpose of the degree course is to train professionals who should then be capable of drawing up proposals in the field of land planning, evaluation and management, while also providing them with the necessary content for a critical understanding and analysis of territorial processes.

The general aims of the University of Alicante Degree Course in Geography and Land Use Planning can be summarized as follows:

- To provide a general, integrated training in the fundamentals, epistemological developments and research methods of Geography as a discipline.
- To develop the capacity to analyse, interpret and diagnose territorial processes and problems, taking both spatial and time dimensions into account.
- To develop an understanding of the interrelations between environmental, economic, social, cultural and political phenomena which account for territorial diversity on a range of levels.
- To develop the skills necessary for obtaining, analysing, processing and representing geographical and cartographical information, and carrying out field work.
- To develop the capacity to work in land management, reinforcing the practical nature of the degree course.
- To provide the knowledge necessary for undertaking teacher-training for secondary-school Geography, independently of having to obtain the post-graduate degree required by the State educational authorities.
- Creating the basis for further post-graduate, specialised or interdisciplinary studies with a marked territorial component.

- [Credit structure of the degree course](#)
- [Distribution of credits per subject type](#)
- [General description of the course programme](#)
- [Optional subjects](#)

CREDIT STRUCTURE OF THE DEGREE COURSE

Subjects in the Degree in Geography and Land Use Planning, each worth 6 European ECTS credits, are organised into semesters. Specifically, students are required to take 5 subjects each semester, to complete 30 credits per semester and 60 credits per year, for a total of 240 credits over four years.

In order to make the course compatible with other activities, students are allowed to take a part-time course consisting of 30 credits per academic year.

DISTRIBUTION OF CREDITS PER SUBJECT TYPE

Subject type	Credits
Core	60
Compulsory	156
Optional	18
Final Project	6
Total credits	240

GENERAL DESCRIPTION OF THE COURSE PROGRAMME

In accordance with the general guidelines established by the University of Alicante, the 240 credits corresponding to the Degree are distributed as follows:

- core module: 60 credits
- compulsory module: 156 compulsory credits
- final project, 6 compulsory credits
- optional module: 18 credits.

The Degree in Geography and Land Use Planning and the Degree in History share a common foundation course; thus, 60 core credits are common to both degrees.

The course programme for the Degree in Geography and Land use Planning is organised as follows:

- 4 years/ 240 credits (the first year comprises the Foundation Course shared by the Degrees in History and Geography and Land Use Planning).
- Subjects comprising geographical content (compulsory subjects) have been grouped into the following modules: Physical Geography, Human Geography, Regional Geography, Geographical methods and techniques, and Land Use Planning.
- Subjects have been organised so that basic content is taught in the initial academic years (1st year, 2nd year and part of the 3rd year), whilst subjects regarding the practical application of geography and land use planning are taught in the 3rd and 4th years. In addition to including strictly geographical content, the new Degree in Geography and Land Use Planning also incorporates subjects from History, Art and Philosophy (in the Foundation Course), and from Law, Economics and Urban Planning. The aim is for students to acquire an understanding of Spanish and world history over a range of time periods, History of Art, History of Philosophy, Administrative Law (particularly with regard to urban planning and the environment), Economics (with regard to economic history and applied and regional economy) and Urban Planning. By structuring subjects in this way, the course aims to offer the basic and applied education - incorporating land, environmental and regional development issues on a range of levels - now considered essential for present day geographers.

OPTIONAL SUBJECTS

The choice of optional subjects includes work experience (6 credits). Optional subjects include those subjects specifically related to Geography and Land Use Planning, and compulsory subjects from other degrees in the same area of knowledge, i.e. Social Sciences and Law. Students are required to take three of the following optional subjects:

OPTIONAL SUBJECTS	TYPE	ECTS	SEMESTER
WORK EXPERIENCE	OP	6	8
GLOBALISATION AND REGIONAL CONFLICTS	OP	6	8
LAND USE PLANNING IN MOUNTAIN AREAS	OP	6	8
NATURAL HAZARDS IN LAND USE PLANNING	OP	6	8
EVALUATING AND PROTECTING THE NATURAL ENVIRONMENT	OP	6	8
LOCAL DEVELOPMENT AND SUSTAINABILITY	OP	6	8
GEOGRAPHY OF MIGRATIONS	OP	6	8
ADMINISTRATIVE LAW	OP	6	8
ECONOMIC HISTORY OF SPAIN. 19 TH AND 20 TH CENTURIES	OP	6	8
THE SPANISH ECONOMY	OP	6	8
URBAN PLANNING AND THE ENVIRONMENT	OP	6	8

LANGUAGE REQUIREMENT (IN A FOREIGN LANGUAGE)

Students who study an **undergraduate degree** at the University of Alicante must **confirm** a minimum **level of B1 in a foreign language** (a B2 is recommended) in order to **obtain the diploma**.

The required language level is in accordance with the Common European Framework of Reference for Languages.

The language accreditation requirement can be obtained previously or at any time during university studies. However, the language requirement will be necessary in order to be able to **assess the final year project**.

The **different forms** of obtaining such language requirement can be consulted in the additional information in this section.

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LANGUAGE TEACHING COMPETENCE CERTIFICATE

Students who want to have a career in non-university **teaching** when they finish their studies are **recommended** to obtain the **teaching competence certificate** (Valencian and/or foreign languages).

This certificate can be obtained by taking specific itineraries in your university studies or by taking the **UA teaching competence course in Valencian, German, French and English**.

[+info](#)

FINAL YEAR PROJECT (TFG)

All the official undergraduate degrees must be completed by preparing and defending a final year project, which must be done in the final phase of the studies and be aimed at the assessment of competences associated to the degree.

The final year project must be an original, independent and personal work. The elaboration of it may be individual or coordinated. Each student will prepare this project under the supervision of a tutor, allowing students to show the received training content in an integrated manner, as well as the acquired competences associated to the undergraduate degree.

In order to **register in the final year project**, students must comply with the requirements established in the "Regulations for continuation studies for students registered in undergraduate degrees at the University of Alicante". Among the requirements established to be able to register in the final year project, a minimum of 168 credits must be passed in undergraduate degrees with a total of 240 credits, and a minimum of 228 credits in undergraduate degrees with a total of 300 credits or more.

In order for **the final year project to be assessed**, a B1 level of a foreign language (B2 is recommended) must be confirmed.

[+info](#)

- [Access routes](#)
- [Procedure for applying for admission](#)
- [Number of places and pass marks](#)

ACCESS ROUTES

Admission to this degree course is open to any applicant who meets one of the following entrance requirements:

1. **SPANISH BACCALAUREATE (LOMCE) UNIVERSITY ENTRANCE EXAM (PAU):** Although students can access university by means of any Baccalaureate specialization, the recommended one is **Humanities and Social Sciences**.

ADMISSION SCORES FOR THIS DEGREE CAN BE IMPROVED BY TAKING THE SPECIFIC MODULES OF THE UNIVERSITY ENTRANCE EXAM (PAU) AS INDICATED IN THE TABLE BELOW WITH THEIR RESPECTIVE WEIGHTINGS.
TABLE 1

MODULE WEIGHTINGS	PERFORMING ARTS	BIOLOGY	AUDIO VISUAL CULTURE I	TECHNICAL DRAWING II	DESIGN	BUSINESS ECONOMICS	PHYSICS	FUNDAMENTALS OF ART II	GEOGRAPHY	GEOLOGY	GREEK II	HISTORY OF PHILOSOPHY	HISTORY OF ART	LATIN II	MATHEMATICS APPLIED TO SOCIAL SCIENCES II	MATHEMATICS II	CHEMISTRY
	Academic year 2017/18	0,1	X					X			X						X
	0,2																

2. **PREVIOUS BACCALAUREATES WITH OR WITHOUT A PASS IN THE UNIVERSITY ENTRANCE EXAM (PAU):** Students who have completed their Baccalaureate under previous education systems and have passed the PAU will be able to use the mark obtained in their application.

HOWEVER, STUDENTS CAN TAKE SPECIFIC EXAM MODULES DURING THE VOLUNTARY PAU EXAM PERIOD IN ORDER TO IMPROVE THEIR ADMISSION SCORE AS SHOWN IN TABLE 1. THEY CAN ALSO SIT FOR THE OBLIGATORY PAU EXAMS, IN WHICH CASE THEY WILL HAVE TO TAKE ALL THE EXAMS SCHEDULED DURING THIS PERIOD.

3. **VOCATIONAL EDUCATION:** Vocational educational qualifications such as senior technician, senior technician of plastic arts and design, or senior technician in sports is the preferred professional area although access to this degree may be through any professional field.

ADMISSION SCORES CAN BE IMPROVED BY TAKING THE PAU EXAM IN UP TO 4 OF THE MODULES IN TABLE 1.

4. **STUDENTS FROM EDUCATION SYSTEMS IN COUNTRIES OF THE EUROPEAN UNION OR OTHER STATES WITH WHICH SPAIN HAS AN INTERNATIONAL AGREEMENT:** Accreditation is required and issued by *Universidad Nacional de Educación a Distancia (UNED)*.

STUDENTS CAN SIT FOR EXAMS IN SUBJECTS INCLUDED IN THE PRUEBAS DE COMPETENCIAS ESPECÍFICAS (PCE), ORGANISED BY THE UNED, IN ORDER TO IMPROVE THEIR ADMISSION SCORE UP TO 14 POINTS AS INDICATED IN THE WEIGHTINGS IN TABLE 1.

5. **STUDENTS FROM FOREIGN EDUCATION SYSTEMS:** Prior to applying for the validation of their foreign Baccalaureate, students may sit for up to 4 exams in subjects offered by the *Pruebas de Competencias Específicas (PCE)* organised by UNED (at least one subject from the core subjects).

THE WEIGHTINGS INDICATED IN TABLE 1 WILL BE APPLIED TO CORE AND/OR OPTIONAL SUBJECTS.

6. **OTHER:** University degrees and other similar qualifications. University entrance exam for students over 25 (preferential option: Social and Legal Sciences). Access on the basis of professional experience (applicants over 40 years of age). Access to applicants aged 45 years or more by means of an exam.

Weightings of the subjects of the specific phase of the Proof of Access to the University (PAU) in the previous years

High School Diploma Subjects	Weighting parameters	Music Analysis II	Biology	Earth and Environmental Sciences	Drawing II	Technical Drawing II	Design	Business Economics	Electronics	Physics	Geography	Greek II	History of Music and Literature	Art History	Latin II	Classical Language and Practice	World Literature	Mathematics Applied to the Social Sciences II	Mathematics II	Chemistry	Expressive techniques in the Arts and Crafts	Industrial Technology II	
		Academic Years 2010-11	0.1																				
2011-12	0.2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Academic Years 2012-13	0.1	x	x	x	x	x	x			x		x	x		x	x			x	x	x		
2013-14	0.2							x			x			x			x	x					
2014-15																							
2015-16																							
2016-17																							
2017-18																							

PROCEDURE FOR APPLYING FOR ADMISSION: PRE-ENROLMENT AND REGISTRATION

- Anticipated number of places offered during the first pre-enrolment session: 50
- In order to apply for a place, the procedure and pre-enrolment periods established each year must be observed. [Information concerning the application procedure \(Pre-enrolment\)](#).
- Applicants admitted to a course must formally register within the timescale established annually in the enrolment calendar. Registration [information](#).

NUMBER OF PLACES AND PASS MARKS

YEARS	NUMBER OF PLACES	PASS MARKS						
		GENERAL	OVER 25	OVER 40	OVER 45	GRADUATES	SPORTSPEOPLE	DISABLED
2010-11	50	7,400	7,730	---	---	7,090	---	---
2011-12	50	5,660	7,580	---	---	7,140	---	5,000
2012-13	50	6,625	6,531	---	---	5,000	---	---
2013-14	50	5,000	6,140	---	---	---	---	---
2014-15	50	5,000	5,000	---	---	---	---	---
2015-16	50	5,000	7,230	---	---	5,910	---	---
2016-17	50	5,000	5,000	---	---	5,000	---	---
2017-18	50	5,000	5,000	---	5,000	---	---	---

- "Pass marks" indicated correspond to the results of the first adjudication of June.
- The definitive marks can be inferior to the here collected.

PROFESSIONAL PROFILE

University of Alicante graduates in Geography and Land Use Planning are expected to acquire the basic proficiencies necessary for professional practice in any of the six professional profiles defined by Law and included and updated in the 2008 report issued by the College of Geographers:

1. Land planning and management.
2. Local and regional development.
3. Physical environment, natural resources and the natural environment.
4. Regional population analysis and demographics.
5. Geographical information technologies.
6. The knowledge society, education and geography teaching.

Professions for which the degree qualifies its holder:

- Geographers, as teachers, professionals and researchers.

- [Verified Report](#)
- [Resolution from the Universities Council: Positive verification](#)
- [Authorization from the Valencian Government](#)

IMPLEMENTATION

TIMESCALE

Academic Year	Implementation of the Degree in Geography and Land Use Planning	Phasing out of the former Degree in Geography
2010/2011	1 st Year	1 st Year
2011/2012	2 nd Year	2 nd Year
2012/2013	3 rd Year	3 rd Year
2013/2014	4 th Year	4 th Year
2014/2015	-	5 th Year

Once a course has been phased out, the subjects corresponding to the course will no longer be taught. Students who do not wish to take the new degree course subjects are entitled to sit four examinations in the two academic years following the end of each year. Any students wishing to continue their studies after sitting and failing these tests will be required to follow the new plan, according to the adaptation system established in the new plan.

Timescale for the phasing out of examinations

Former Degree in Geography (1999 plan)

	Final examination sessions for the Former Degree in Geography (1999 plan)
1 st Year subjects	2011-12
2 nd Year subjects	2012-13
3 rd Year subjects and optional subjects from the first cycle	2013-14
4 th Year subjects	2014-15
5 th Year subjects and optional subjects from the second cycle	2015-16

CREDIT EQUIVALENCE BETWEEN THE FORMER DEGREE IN GEOGRAPHY AND THE NEW DEGREE IN GEOGRAPHY AND LAND USE PLANNING

FORMER DEGREE IN GEOGRAPHY (1999 PLAN)		NEW DEGREE IN GEOGRAPHY AND LAND USE PLANNING (2010 PLAN)	
Subject	Credits	Subject	Credits
Human Geography (Urban I) (4129)	6	Urban Geography	6
Physical Geography (4127)	12	Introduction to Physical Geography	6

Population Geography (6975)	9	Population Geography	6
Introduction to Human Geography (4133)	9	Introduction to Human Geography	6
Geography of the European Union (4134)	6	European Geography	6
Landscape Analysis and Evolution (4158)	4,5	Landscape Analysis and Management	6
Industry and Transport Geography (6984)	9	Economic Geography	6
Relief (6983)	9	Geomorphology	6
Geography of Tourism, Leisure and Recreation (6985)	6	Tourism Geography	6
Rural Geography (6982)	9	Rural Geography	6
Spanish Geography (4125)	12	Spanish Geography	6
Human Geography Techniques(4136)	6	Geography Techniques	6
General Climatology (6990)	9	Climatology	6
Soil and Plant Populations (6989)	9	Biogeography	6
Analysing Regional and Physical Geography - Theory and Methods (6991)	9	Geographical Theory and Methods	6
Continental and Marine Waters (6995)	9	Hydrogeomorphology	6
Spanish Regional Geography (6994)	9	Dynamics of the Spanish Regions	6
Applied Physical Geography (4165)	12	Physical Geography Applied to Land Use Planning	6
Applied Human Geography (6999)	12	Human Geography Applied to Land Use Planning	6
Land Use Planning in Regional and Physical Geography (6997)	6	Regional Planning and Land Use Planning	6
Regional Climatology and Natural Landscapes (7001)	9	Natural Hazards in Land Use Planning	6
Geography of the Region of Valencia (4171)	6	Geography of the Community of Valencia	6
Social and Welfare Geography (4179)	4,5	Political and Social Geography	6
Cartography and Photointerpretation in Human Geography (7023)	6	Introduction to Cartography and Graph Forms	6
Physical Geography and the Environment (4144)	4,5	Assessing and Protecting the Natural Environment	6
Geographic Information Systems in Human Geography (4147)	4,5	Geographic Information Systems	6
Analysing Tourism Spaces in Spain (7010)	6	Analysis and Land Use Planning of Tourism Spaces	6
The Geography of Migration (4163)	4,5	The Geography of Migrations	6
Physical Geography of Coastal Areas (4178)	4,5	Coastal Land Use Planning	6
Geographic Information Systems in Physical Geography (7007)	9	GIS Applied to Land Use Planning	6

DEGREE IN GEOGRAPHY AND LAND USE PLANNING. SYLLABUS SUMMARY

ESTRUCTURA DEL PLAN DE ESTUDIOS POR TIPO DE MATERIA

TIPO DE MATERIA	CRÉDITOS
Formación básica (FB)	60
Obligatorias (OB)	156
Optativas incluidas prácticas externas (OP)	18
Trabajo Fin de Grado	6
Total créditos	240

DISTRIBUCIÓN POR CURSOS

PRIMER CURSO		SEGUNDO CURSO		TERCER CURSO		CUARTO CURSO	
Semestre 1	Semestre 2	Semestre 3	Semestre 4	Semestre 5	Semestre 6	Semestre 7	Semestre 8
De los Primeros Seres Humanos a la Antigüedad 6 ECTS	Del Medievo a la Modernidad 6 ECTS	Geografía de Europa 6 ECTS	Bases Jurídicas y Económicas para la Ordenación del Territorio 6 ECTS	Dinámicas de las Regiones Españolas 6 ECTS	Geografía de la Comunidad Valenciana 6 ECTS	SIG Aplicado a la Ordenación del Territorio 6 ECTS	Asignatura Optativa ⁽⁹⁾ 6 ECTS
Fuentes v Documentos para la Historia 6 ECTS	El Mundo Contemporáneo 6 ECTS	Geomorfología 6 ECTS	Geografía de España 6 ECTS	Teoría v Métodos en Geografía 6 ECTS	Análisis v Gestión del Paisaje 6 ECTS	Análisis y Ordenación de los Espacios Turísticos 6 ECTS	Asignatura Optativa ⁽⁹⁾ 6 ECTS
Introducción a la Geografía Física 6 ECTS	Geografía de las Regiones del Mundo 6 ECTS	Cartografía 6 ECTS	Climatología 6 ECTS	Biogeografía 6 ECTS	Hidrogeomorfología 6 ECTS	Geografía Física Aplicada a la Ordenación del Territorio 6 ECTS	Asignatura Optativa ⁽⁹⁾ 6 ECTS
Introducción a la Geografía Humana 6 ECTS	Historia del Arte 6 ECTS	Geografía de la Población 6 ECTS	Geografía Rural 6 ECTS	Geografía Política v Social 6 ECTS	Sistemas de Información Geográfica 6 ECTS	Ordenación del Medio Físico Litoral 6 ECTS	Planificación Regional y Ordenación del Territorio 6 ECTS
Historia de la Filosofía 6 ECTS	Introducción a la Cartografía v Formas de Representación Gráfica 6 ECTS	Geografía Económica 6 ECTS	Geografía Urbana 6 ECTS	Técnicas en Geografía 6 ECTS	Geografía del Turismo 6 ECTS	Geografía Humana Aplicada a la Ordenación del Territorio 6 ECTS	Trabajo Fin de Grado ⁽¹⁰⁾ 6 ECTS


⁽⁹⁾ Previamente a la evaluación del Trabajo Fin de Grado, el estudiante debe acreditar las competencias en un idioma extranjero. Entre otras formas de acreditación, en la Universidad de Alicante se considera necesario superar como mínimo, el nivel B1 del Marco de Referencia Europeo para las lenguas modernas, que podrá ser elevado en el futuro.

⁽¹⁰⁾ **Optatividad:** 18 créditos. Incluye las Prácticas Externas (6 créditos). Las asignaturas optativas están constituidas por asignaturas propias del grado de Geografía y Ordenación del Territorio y por materias obligatorias de otros grados pertenecientes a de la rama de conocimiento de Ciencias Sociales y Jurídicas.

ASIGNATURAS OPTATIVAS	PRÁCTICAS EXTERNAS
Globalización y Conflictos Regionales 6 ECTS	Prácticas Externas 6 ECTS
Ordenación Territorial en Espacios de Montaña 6 ECTS	Derecho Administrativo 6 ECTS
Los Riesgos Naturales en la Ordenación del Territorio 6 ECTS	Historia Económica de España, Siglos XIX y XX 6 ECTS
Evaluación y Protección del Medio Natural 6 ECTS	Economía Española 6 ECTS
Desarrollo Local y Sostenibilidad 6 ECTS	Urbanismo y Medio Ambiente 6 ECTS

- [Verified Report](#)
- [Resolution from the Universities Council: Positive verification](#)
- [Resolution from the Universities Council: Accreditation renewal](#)
- [Authorization from the Valencian Government](#)

Internal Quality Assurance System (SGIC) of the Title

- [Structure of the Centre for Quality](#)
 - [Comission of Internal Quality Guarantee](#)
 - [Other Commissions](#)
- [Handbook SGIC](#)
- [Procedures](#)
 - [Strategic \(PE\)](#)
 - [Key \(PC\)](#)
 - [Support \(PA\)](#)
 - [Measurement \(PM\)](#)
- [Management of the SGIC \(Access to ASTUA\)](#) 

Follow-up of the Title

- [Self-reports UA](#)
- [External reports AVAP](#)
- [Other reports](#)
- [Improvement Plans](#)
- [Progress and Learning Outcomes](#)

Information about the Centre	General information for students
<ul style="list-style-type: none">• Faculty of Arts Telephone:+ 34 96 590 3448 Fax:+ 34 96 590 3449 facu.iletres@ua.es http://iletres.ua.es/en/• Mobility Programmes• Work experience with companies and institutions• Reception and welcome events• Tutorial Action Programme	<ul style="list-style-type: none">• Grants and assistance• Accommodation• Student refectories and cafeterias• Transport• Emergency medical care• Insurance• Services for students with special needs• Student representation and participation• University student identity card (TIU)• Frequently asked questions
UA: General Regulations	+ Information about qualifications
<ul style="list-style-type: none">• Academic regulations and procedures of the University of Alicante	<ul style="list-style-type: none">• Official State Gazette (BOE) on publication of course programmes• Information pamphlet• Video presentation of the degree