

**1. General information****Course:** PROJECT WORK. TERRITORY AND POPULATION: BASES AND APPLICATIONS**Type:** CORE COURSE**Degree:** 404 - UNDERGRADUATE DEGREE GEOGRAPHY, TERRITORIAL DEVELOPMENT AND SUSTAINABILITY**Center:** 2 - FACULTY OF LETTERS**Year:** 3**Main language:** Spanish**Use of additional languages:****Web site:****Code:** 66469**ECTS credits:** 6**Academic year:** 2023-24**Group(s):** 23 28**Duration:** First semester**Second language:****English Friendly:** Y**Bilingual:** N**Lecturer:** CRISTINA SANTOS SÁNCHEZ - Group(s): 23

Building/Office	Department	Phone number	Email	Office hours
Facultad de Letras. Despacho 3.23	GEOGRAFÍA Y ORD. TERRITORIO		Cristina.Santos@uclm.es	

2. Pre-Requisites

Not established

3. Justification in the curriculum, relation to other subjects and to the profession

Not established

4. Degree competences achieved in this course**Course competences**

Code	Description
CB02	Apply their knowledge to their job or vocation in a professional manner and show that they have the competences to construct and justify arguments and solve problems within their subject area.
CB03	Be able to gather and process relevant information (usually within their subject area) to give opinions, including reflections on relevant social, scientific or ethical issues.
CE01	Critically analyze the relationship of society with the territory applying the conceptual and theoretical framework of geography and sustainability.
CE03	Analyze and interpret in a systemic way the demographic, rural, urban and landscape elements, understanding their involvement in the processes of sustainable territorial development.
CE07	Develop proposals for action and intervention in the territory that address socio-demographic and environmental problems.
CG01	Acquire habits related to learning, organization and planning of individual and collective work in the context of multidisciplinary teams of Geography and territorial development.
CG03	Apply the analysis, interpretation and integration of phenomena at different scales in relation to territorial development.
CT03	Use correct oral and written communication.

5. Objectives or Learning Outcomes**Course learning outcomes****Description**

Understand the relevance of the study of the population within the spatial systems, being able to relate it to the rest of the elements that make up the spatial analysis.

Know the methodological bases for the demographic analysis of a territory.

Assimilate the basic statistical indicators related to the behavior and characteristics of the population.

Train the student in the quantitative and qualitative analysis of the population, as one of the basic elements in the optimization of territorial development processes.

6. Units / Contents**Unit 1:**

Unit 1.1

Unit 1.2

Unit 1.3

Unit 1.4

Unit 1.5

Unit 2:

Unit 2.1

Unit 3:

Unit 3.1

Unit 3.2

Unit 3.3

Unit 4:

Unit 4.1

Unit 4.2

Unit 4.3

Unit 4.4

Unit 4.5

Unit 4.6

Unit 5:

Unit 5.1

Unit 5.2

Unit 5.3

Unit 5.4

Unit 6:

7. Activities, Units/Modules and Methodology							
Training Activity	Methodology	Related Competences (only degrees before RD 822/2021)	ECTS	Hours	As	Com	Description
Class Attendance (theory) [ON-SITE]	Lectures	CE01 CE03	0.8	20	N	-	
Project or Topic Presentations [ON-SITE]	Individual presentation of projects and reports	CB02 CB03 CE01 CE03 CE07 CT03	0.4	10	Y	Y	
Group tutoring sessions [ON-SITE]	Guided or supervised work	CB02 CB03 CE01 CE03	0.12	3	Y	Y	
Class Attendance (practical) [ON-SITE]	Project/Problem Based Learning (PBL)	CB02 CB03 CE01 CE03 CG01	1	25	Y	Y	
Writing of reports or projects [OFF-SITE]	project-based learning	CB02 CB03 CE01 CE03 CG03 CT03	2.4	60	Y	Y	
Study and Exam Preparation [OFF-SITE]	Self-study	CG01	1.2	30	N	-	
Final test [ON-SITE]	Assessment tests	CG01 CT03	0.08	2	Y	Y	
Total:			6	150			
Total credits of in-class work: 2.4			Total class time hours: 60				
Total credits of out of class work: 3.6			Total hours of out of class work: 90				

As: Assessable training activity

Com: Training activity of compulsory overcoming (It will be essential to overcome both continuous and non-continuous assessment).

8. Evaluation criteria and Grading System				
Evaluation System	Continuous assessment	Non-continuous evaluation*	Description	
Final test	20.00%	50.00%		
Projects	40.00%	50.00%		
Oral presentations assessment	10.00%	0.00%		
Other methods of assessment	30.00%	0.00%		
Total:	100.00%	100.00%		

According to art. 4 of the UCLM Student Evaluation Regulations, it must be provided to students who cannot regularly attend face-to-face training activities the passing of the subject, having the right (art. 12.2) to be globally graded, in 2 annual calls per subject, an ordinary and an extraordinary one (evaluating 100% of the competences).

9. Assignments, course calendar and important dates	
Not related to the syllabus/contents	
Hours	hours
Final test [PRESENCIAL][Assessment tests]	2
Unit 1 (de 6):	
Activities	Hours
Class Attendance (theory) [PRESENCIAL][Lectures]	6
Project or Topic Presentations [PRESENCIAL][Individual presentation of projects and reports]	1
Class Attendance (practical) [PRESENCIAL][Project/Problem Based Learning (PBL)]	2
Writing of reports or projects [AUTÓNOMA][project-based learning]	10
Study and Exam Preparation [AUTÓNOMA][Self-study]	5
Group 28:	
Initial date: 13-09-2023	End date: 27-09-2023
Unit 2 (de 6):	
Activities	Hours
Class Attendance (theory) [PRESENCIAL][Lectures]	6
Project or Topic Presentations [PRESENCIAL][Individual presentation of projects and reports]	1
Class Attendance (practical) [PRESENCIAL][Project/Problem Based Learning (PBL)]	3
Writing of reports or projects [AUTÓNOMA][project-based learning]	10

Study and Exam Preparation [AUTÓNOMA][Self-study]	5
Group 23:	
Initial date: 28-09-2023	End date: 12-10-2023
Unit 3 (de 6):	
Activities	Hours
Class Attendance (theory) [PRESENCIAL][Lectures]	2
Project or Topic Presentations [PRESENCIAL][Individual presentation of projects and reports]	2
Group tutoring sessions [PRESENCIAL][Guided or supervised work]	1
Class Attendance (practical) [PRESENCIAL][Project/Problem Based Learning (PBL)]	6
Writing of reports or projects [AUTÓNOMA][project-based learning]	10
Study and Exam Preparation [AUTÓNOMA][Self-study]	5
Group 23:	
Initial date: 18-10-2023	End date: 02-11-2023
Unit 4 (de 6):	
Activities	Hours
Class Attendance (theory) [PRESENCIAL][Lectures]	2
Project or Topic Presentations [PRESENCIAL][Individual presentation of projects and reports]	2
Group tutoring sessions [PRESENCIAL][Guided or supervised work]	1
Class Attendance (practical) [PRESENCIAL][Project/Problem Based Learning (PBL)]	6
Writing of reports or projects [AUTÓNOMA][project-based learning]	10
Study and Exam Preparation [AUTÓNOMA][Self-study]	5
Group 28:	
Initial date: 08-11-2023	End date: 23-11-2023
Unit 5 (de 6):	
Activities	Hours
Class Attendance (theory) [PRESENCIAL][Lectures]	2
Project or Topic Presentations [PRESENCIAL][Individual presentation of projects and reports]	2
Group tutoring sessions [PRESENCIAL][Guided or supervised work]	1
Class Attendance (practical) [PRESENCIAL][Project/Problem Based Learning (PBL)]	6
Writing of reports or projects [AUTÓNOMA][project-based learning]	10
Study and Exam Preparation [AUTÓNOMA][Self-study]	5
Group 23:	
Initial date: 29-11-2023	End date: 13-12-2023
Unit 6 (de 6):	
Activities	Hours
Class Attendance (theory) [PRESENCIAL][Lectures]	2
Project or Topic Presentations [PRESENCIAL][Individual presentation of projects and reports]	2
Class Attendance (practical) [PRESENCIAL][Project/Problem Based Learning (PBL)]	2
Writing of reports or projects [AUTÓNOMA][project-based learning]	10
Study and Exam Preparation [AUTÓNOMA][Self-study]	5
Group 23:	
Initial date: 14-12-2023	End date: 21-12-2023
Global activity	
Activities	hours
Final test [PRESENCIAL][Assessment tests]	2
Group tutoring sessions [PRESENCIAL][Guided or supervised work]	3
Class Attendance (practical) [PRESENCIAL][Project/Problem Based Learning (PBL)]	25
Writing of reports or projects [AUTÓNOMA][project-based learning]	60
Project or Topic Presentations [PRESENCIAL][Individual presentation of projects and reports]	10
Class Attendance (theory) [PRESENCIAL][Lectures]	20
Study and Exam Preparation [AUTÓNOMA][Self-study]	30
Total horas: 150	

10. Bibliography and Sources						
Author(s)	Title/Link	Publishing house	Citv	ISBN	Year	Description
Pérez Díaz, J.	Apuntes de demografía https://apuntesdedemografia.com/	CSIC				Blog de demografía, con múltiples recursos
Reques, P.	Geodemografía: fundamentos conceptuales y metodológicos	Universidad de Cantabria	Santander	978-8481025972	2006	
Noin, D.	Géographie de la population	Armand Colin	Paris	2200269307	2005	
García Coll, A.; Sánchez Aguilera, M.D.	Las estadísticas demográficas españolas: entre el orden y el caos	AGE			2001	
Vinuesa, J.; Puga, D.	Técnicas y ejercicios de demografía	INE	Madrid	978-8426037398	2007	
Livi Bacci, M.	Introducción a la demografía	Ariel	Barcelona	9788434465732	1993	
United Nations	World Population Prospects					Web de referencia sobre estadísticas de población mundial

Guillon, M.; Stzokman, N.	https://population.un.org/wpp/ Géographie mondiale de la population	Masson	Paris	2729837795	2000
---------------------------	---	--------	-------	------------	------