

Course Unit	Option 6 - Population Geography		Field of study	-	
Bachelor in	Languages for International Relations		School	School of Education	
Academic Year	2022/2023	Year of study	3	Level	1-3
Type	Semestral	Semester	2	ECTS credits	6.0
Code	8374-767-3203-05-22				
Workload (hours)	162	Contact hours	T -	TP 54	PL -
			TC -	S -	E -
			OT 18	O -	

T - Lectures; TP - Lectures and problem-solving; PL - Problem-solving, project or laboratory; TC - Fieldwork; S - Seminar; E - Placement; OT - Tutorial; O - Other

Name(s) of lecturer(s) Orlando Miguel Pina Gonçalves Martins Gama

### Learning outcomes and competences

At the end of the course unit the learner is expected to be able to:

1. Know the dynamics of population, its structure and explanatory factors
2. Interpret the evolution and distribution of world population
3. Know the main theories surrounding the issue of population and its relationship to development, underdevelopment and sustainability
4. Problematicize the political, demographic, social, cultural and economic aspects of different demographic regimes
5. Interpret the different sources, methods of analysis and graphing and mapping of the phenomena

### Prerequisites

Before the course unit the learner is expected to be able to:  
Without prerequisite

### Course contents

- Theoretical component: introduction to Geography of Population - Census, know and think about the population - The problems of the population - Practical component: sources for the study of population - Methods of analysis and graphical representation of demographic phenomena - Analysis of the evolution and spatial distribution of population - Analysis of demographic factors: fertility, birth, mortality and migration - Analysis of the demographic structure

### Course contents (extended version)

1. Introduction to Geography of Population
  - The general principles of the study of population
  - The population indicators
  - The scales of population analysis
2. Census, know and think about the population
  - Of the first population counts to scientific processes
  - Evolution and distribution of world population
  - Principles and theories of population
  - Contrasts and contradictions of development and underdevelopment
3. The problems of population
  - Migrations, rural exodus and urbanization
  - Aging population
  - Morbidity and mortality
  - Limits to growth, innovation and development
4. Sources for the study of population: census, demographic statistics and other sources
5. Methods of analysis and graphical representation of demographic phenomena
6. Analysis of the evolution and spatial distribution of population
7. Analysis of demographic factors: fertility, birth, mortality and migration
8. Analysis of population structure, age structure, socioprofessional structure, family structure

### Recommended reading

1. Bailey, A. (2005). Making Population Geography. Arnold Publications.
2. Dupâquier, J. (1999). La population Mondiale aux XXe siècle. PUF, col. Que sais-je? .
3. Figueiredo, J. (2008). Fluxos migratórios e cooperação para o desenvolvimento: Realidades compatíveis no contexto Europeu? Tese de mestrado. Universidade Técnica de Lisboa.
4. Noin, D. , & Thumerelle, P. J. (1995). L'Étude Géographique des Population (2º ed. ). Masson.
5. Thumerelle, P. J. (2001). As populações do Mundo. Instituto Piaget.

### Teaching and learning methods

- Discussion and debate - Critical reflection - Group work - Solving problem

### Assessment methods

1. Continuous evaluation - (Regular, Student Worker) (Final)
  - Intermediate Written Test - 60%
  - Practical Work - 40% (Group work.)
2. Appeal evaluation moment - (Regular, Student Worker) (Supplementary, Special)
  - Final Written Exam - 100%

### Language of instruction

Portuguese

Electronic validation			
Orlando Miguel Pina Gonçalves Martins Gama	Paula da Felicidade Ferreira Martins	Carla Sofia Lima Barreira Araujo	Carlos Manuel Costa Teixeira
16-12-2022	18-12-2022	19-12-2022	02-01-2023

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