

COURSE DESCRIPTION

1. GENERAL

SCHOOL	ENVIRONMENT, GEOGRAPHY AND APPLIED ECONOMICS		
DEPARTMENT	GEOGRAPHY		
LEVEL OF COURSE	Undergraduate		
COURSE CODE	ΓΦ0401	SEMESTER	2d
COURSE TITLE	POPULATION GEOGRAPHY AND DEMOGRAPHY		
STRUCTURE OF TEACHING ACTIVITIES		TEACHING HOURS PER WEEK	NUMBER OF CREDITS ALLOCATED (ECTS)
Lectures and Laboratory Classes		3	5
TYPE OF COURSE	Compulsory		
PREREQUISITES	-		
LANGUAGE OF INSTRUCTION	GREEK		
COURSE OFFERED TO ERASMUS STUDENTS (URL)	YES (in English if required)		

2. EXPECTED LEARNING OUTCOMES

Learning outcomes
<p>This course aims to introduce students to the basic concepts of population analysis. Students are initiated into demographic analysis; they study the demographic events, their overtime trends and spatial differentiations and get accustomed to calculating and interpreting the basic demographic indicators.</p> <p>The main goal of this course is to provide the fundamental knowledge and skills necessary for the analysis of interactions between population on one side, and economy, society and environment on the other.</p>

3. COURSE CONTENTS

<p>Population Analysis- Demographic Events (Fertility, Mortality, Migration) –Demographic Indicators –Trends and Regional disparities</p> <p>Demographic, Economic and Social Features of Populations</p> <p>Population Dynamics</p> <p>Population – Natural Ressources- Environment</p>
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4. TEACHING AND ASSESSMENT METHODS

TYPE OF LECTURES	In class lectures		
ICT USE	ICT use, Internet use and e-class		
TEACHING STRUCTURE	Activity	Hours per semester	
	Lectures	33	
	Lab Courses	6	
	Lab project	6	
	Assignment	20	
	Studying	60	
	TOTAL	125	
ASSESSMENT METHODS	<p>Assessment Language: Greek</p> <p>Assessment Methods</p> <p>The basic assessment type of the course is the written examination at the end of the semester (3 hours) providing the 70% of the final grade. It is combined with a written project (assignment) contributing to the rest 30% of the final grade.</p> <p>A bonus of 1 grade is provided to those who have successfully and in time completed the 2 lab projects</p>		

5. RECOMMENDED READING

<p>Μπάγκαβος Χ, Α. Μωϋσίδης (επιμ.) (2004), «Το νέο δημογραφικό τοπίο του 21ου αιώνα», Εκδόσεις Gutenberg.</p> <p>Μπάγκαβος Χ (2003), «Δημογραφικές Μεταβολές, Αγορά Εργασίας και Συντάξεις στην Ελλάδα και την ΕΕ», Εκδόσεις Gutenberg.</p> <p>Σακέλλης Γ. (1993), «Πληθυσμός και Εργατικό Δυναμικό στην Ελλάδα», Εκδόσεις Γαβριηλίδης, Αθήνα</p> <p>Ταπεινός Γ (1993), «Στοιχεία Δημογραφίας», Εκδόσεις Παπαζήση, Αθήνα.</p> <p>Τζιαφέτας Γ. (1990), «Πληθυσμιακή Ανάλυση», ΕΛΚΕΠΑ, Αθήνα.</p> <p>Τραγάκη, Α. , Χ. Μπάγκαβος και Δ. Ντούνας (2015) Περί δημογραφίας και πληθυσμιακών θεμάτων, Κάλλιπος.</p> <p>Τσίμπος Κ. Μ. Παπαδάκης (2004) «Δημογραφική Ανάλυση», Εκδόσεις Σταμούλης, Αθήνα.</p> <p>Τσίμπος Κ. (επιμέλεια) (2008) «Εισαγωγή στην Πληθυσμιακή Γεωγραφία», Εκδόσεις Σταμούλης, Αθήνα.</p> <p>Blij H. J. & A. B. Murphy (1999), "Human Geography: Culture, Society and Space", sixth edition, John Wiley & Sons Inc., New York.</p> <p>Blij H. J. & P. O. Muller (1997), "Geography: Realms, Regions and Concepts", eighth edition, John Wiley & Sons Inc., New York.</p> <p>Gould W.T.S. & A.M. Findley (eds) (1994), "Population Migration and the Changing World Order", John Wiley & Sons Inc., New York.</p> <p>Hornby W. & M. Jones (1993), "An Introduction to Population Geography", second edition,</p>

Cambridge University Press, New York.

Knox P. L. & S. A. Marston (2001), "Human Geography: Places and Regions in Global Context", second edition, Prentice Hall, New Jersey.

Weeks J. (2002), "Population", eighth edition, Wadsworth Publishing Co.