

## COURSE OUTLINE

### (1) General

<b>School:</b>	Social Sciences		
<b>Academic Unit:</b>	Geography		
<b>Level of studies</b>	Undergraduate		
<b>Course Code:</b>	GEO 108	<b>Semester:</b>	B
<b>Course Title:</b>	Population Geography		
<b>Independent Teaching Activities</b>	<b>Weekly Teaching Hours</b>	<b>Credits</b>	
Lecture		3	
		<b>Course total</b>	5
<b>Course Type:</b>	Required		
<b>Prerequisite Courses:</b>	None		
<b>Language of Instruction and Examinations</b>	Greek		
<b>Is the course offered to Erasmus students:</b>	No		
<b>Course Website (Url):</b>	<a href="https://geography.aegean.gr/pps/index_en.php?content=0&amp;lesson=108">https://geography.aegean.gr/pps/index_en.php?content=0&amp;lesson=108</a>		

### (2) Learning Outcomes

#### *Learning Outcomes*

Familiarization of the students with the basic concepts and definitions of Population Geography, the sources of population data and the basic demographic procedures: mortality, fertility and migration. Population issues that concern the global community, such as the unequal social and economic development of earth's population, the issue of population and resources and the future population prospects, are accounted for.

#### *General Competences*

1. Search for, analysis and synthesis of data and information, with the use of the necessary technology
2. Team work
3. Criticism and self-criticism
4. Production of free, creative and inductive thinking

### (3) Syllabus

Concepts and definitions of fertility, nuptiality, mortality migration and how we measure them. Demographic Transition theory. Population ageing. Population and Resources. Population policies in developed and developing countries. Population prospects.

### (4) Teaching and Learning Methods - Evaluation

<b>Delivery:</b>	Face to face teaching.		
<b>Use of Information and Communication Technology:</b>			
<b>Teaching Methods:</b>	<b>Activity</b>	<b>Semester workload</b>	

Lecture	39	
Project	40	
Non-supervised study	48	
Performance evaluation/Exams	3	
	<b>Course total&lt;</b>	130

### **Student Performance Evaluation**

#### **(5) Attached Bibliography**

1. Γαβαλάς Β. (2019) *Ο πληθυσμός των νησιών του Αρχιπελάγους: 1920-2020 ένας αιώνας δημογραφικής και κοινωνικής εξέλιξης των Αιγαιακών κοινοτήτων*. Θεσσαλονίκη, Εκδόσεις Δίσιγμα.
2. Γαβαλάς Β. (2016) *Ο Κόσμος που Κερδίσαμε. Πληθυσμιακή Γεωγραφία της Σύγχρονης Ελλάδας*. Μυτιλήνη: Reprographics.
3. Τσίμπος Κ., Βερποπούλου Γ., Μπάγκαβος Χ., Τραγάκη Α. και Ψημμένος Ι.(2008) *Εισαγωγή στην Πληθυσμιακή Γεωγραφία*, Αθήνα: Σταμούλης.Ταπεινός Γ. (1993) *Στοιχεία Δημογραφίας*, Αθήνα: Παπαζήσης.Vallin J. (1989) *Ο πληθυσμός της γης*, Αθήνα: Gutenberg.
4. *An introduction to population geography* Hornby, Willam Frederic Jones, Melvyn, - c1993 . -- 304.6 HOR
6. *Population, migration and the changing world order*. - (Belhaven series on population studies) Gould W. T. S., Findlay, A. M., - 1996 . -- 304.8 POP
8. *Population geography: problems, concepts, and prospects* Peters, Gary L. Larkin, Robert P., - c2005 . -- 304.6 PET