### **COURSE DESCRIPTION**

1. GENERAL

SCHOOL DEPARTMENT LEVEL OF COURSE COURSE CODE COURSE TITLE	ENVIRONMENT, GEOGRAPHY AND APPLIED ECONOMICS GEOGRAPHY UNDERGRADUATE FE 2911 SEMESTER 7 <sup>th</sup> Environmental Policy			
STRUCTURE OF TEACHING ACTIVITIES			TEACHING HOURS PER WEEK	OF CREDITS
Lectures		3	5	
TYPE OF COURSE	Optional			
PREREQUISITES	-			
LANGUAGE OF INSTRUCTION	GREEK			
COURSE OFFERED TO ERASMUS STUDENTS	YES (in French if required)			
(URL)	https://eclass.hua.gr/courses/GEO200/			

## 2. EXPECTED LEARNING OUTCOMES

**Learning outcomes** Describe the objectives of the course as well as the expected learning outcomes

The objective of this course is on the one hand the analysis of multidimensional environmental protection policies and on the other hand their close relationship with both the economy and society. The understanding of this triple vital relationship will give to students the opportunity to approach, with a critical view, these policies which are intertwined at national, European Union and international level.

## 3. COURSE CONTENTS

Environmental protection policy: Objectives, Principles and its enforcement. Environmental protection policy: The intersection between science and politics. The different environmental sectors:

Climate change	
Nature and biodiversity	
Water protection	
Marine environment	
Waste	
Air pollution	
Chemicals	
Energy renewable sources	

#### 4. TEACHING AND ASSESSMENT METHODS

TYPE OF LECTURES.	In class lectures			
TEACHING STRUCTURE	Δραστηριότητα	Φόρτος Εργασίας Εξαμήνου		
	Lectures	26		
	Weekly assignments	14		
	Studying	30		
	Personal work	55		
	TOTAL	125		
ASSESSMENT METHODS	Assessment language: Greek Assessment methods The basic assessment type of the course is the written examination at the end of the semester (3 hours). The evaluation criteria are announced at the beginning of the semester.			

#### 5. RECOMMENDED BIBLIOGRAPHY

# Bibliography

In Greek

G. Balias, The Precautionary Principle (Athens, Sakkoulas, 2005)

G. Balias, The regulation of GMOs (Athens, Nomiki Vivliothiki, 2011).

In English

*S. Lash, B. Szerszynski & B. Wynne* (eds) *Risk, Environment and Modernity* (London, Sage, 1996)

S. Jasanoff *Designs on Nature: Science and Democracy in Europe and the U.S.* (Princeton, Princeton University Press, 2005)

O.Renn *Risk Governance: Coping with Uncertainty in a Complex World* (London, Earthscan, 2008)

M. Everson & E. Vos (eds) Uncertain Risks Regulated (N. Y., Routledge, 2010)

H.-W. Micklitz & T. Tridimas (eds) *Risk and EU Law* (London, Edward Elgar pub, 2015).