COURSE OUTLINE

(1) General information

FACULTY/SCHOOL	TECHNOLOGY				
DEPARTMENT	ENVIRONMENTAL SCIENCES				
LEVEL OF STUDY	Undergraduate				
COURSE UNIT CODE	NEW COURSE	SEMESTER 5, 8			
COURSE TITLE	POLITICAL ECOLOGY				
INDEPENDENT TEACHING ACTIVITIES					
in case credits are awarded for separate components/parts of the			WEEKLY		
	course, e.g. in lectures, laboratory exercises, etc. If credits are TEACHNG CREDI				
awarded for the entire course, give					
and the total c					
•		BACKGROUND	3	3	
LABORATORY PRACTICE					
	Г	TOTAL	3	3	
COURSE TYPE Background knowledge, Scientific expertise, General Knowledge, Skills Development	SKILLS DEVELOPMENT				
PREREQUISITE COURSES:	NO				
LANGUAGE OF INSTRUCTION &EXAMINATION/ASSESSMENT:	GREEK				
THE COURSE IS OFFERED TO ERASMUS STUDENTS	YES				
COURSE WEBSITE (URL)					

(2) LEARNING OUTCOMES

Learning Outcomes

The course learning outcomes, specific knowledge, skills and competences of an appropriate (certain) level, which students will acquire upon successful completion of the course, are described in detail. It is necessary to consult:

APPENDIX A

- Description of the level of learning outcomes for each level of study, in accordance with the European Higher Education Qualifications' Framework.
- Descriptive indicators for Levels 6, 7 & 8 of the European Qualifications Framework for Lifelong Learning and

APPENDIX B

• Guidelines for writing Learning Outcomes

The concept of political ecology refers to a tendency of the ecological movement, which focuses on the interactions of the natural environment with human societies. Students after the end of the course should have the ability to:

- inform policy makers and organizations about environmental and development issues, thus contributing to better environmental governance
- understand the decisions taken by communities on the natural environment in the context of their

political environment, economic pressure and social regulations

 examine how unequal relations within and between societies affect the natural environment, especially in the context of government policy.

General Competences

Taking into consideration the general competences that students/graduates must acquire (as those are described in the Diploma Supplement and are mentioned below), at which of the following does the course attendance aim?

Search for, analysis and Project planning and management synthesis of data and Respect for diversity and multiculturalism

information by the use of Environmental awareness appropriate technologies, Social, professional and ethical responsibility and sensitivity to gender

Adapting to new situations issues

Decision-making Critical thinking

Individual/Independent Development of free, creative and inductive thinking

work

Group/Team work (Other.....citizenship, spiritual freedom, social awareness, altruism

Working in an etc.) international environment

Working in an interdisciplinary environment

Introduction of innovative

research

• Knowledge application in practice

- Search for, analysis and synthesis of data and information by the use of appropriate technologies
- Individual/Independent work
- Group/Team work
- Environmental awareness
- Development of free, creative and inductive thinking

(3) COURSE CONTENT

- Introduction to political ecology
- The economic view of the environmental issue
- The political dynamics of the environmental issue
- Environmental Justice (Poverty, Environmental Immigrants)
- Environmental quality: social inequalities between and within countries
- Environmental narratives and representations
- Ecology and importance in political ecology
- Environmental ethics

(4) TEACHING METHODS-ASSESSMENT

MODES OF DELIVERY Face-to-face, in-class lecturing, distance teaching and distance learning etc.	In-class lecturing and practice	
USE OF INFORMATION AND COMMUNICATION TECHNOLOGY Use of ICT in teaching, Laboratory Education, Communication with students	 Powerpoint presentations Communication via e-mail. E-class platform 	

COURSE DESIGN					
Description of teaching techniques,					
practices and methods:					
Lectures,	seminars,	laboratory			
practice, f	ieldwork,	study and			
analysis of bibliography, tutorials,					
Internship,	Art	Workshop,			
Interactive	teaching,	Educational			
visits, projects, Essay writing, Artistic					
creativity, etc.					

Activity/Method	Semester workload
Lectures	20
Laboratory practice	
Essay writing	20
Theory Study	35
Course total (25 hours of workload per credit unit)	75

The study hours for each learning activity as well as the hours of self-directed study are given following the principles of the ECTS.

STUDENT PERFORMANCE EVALUATION/ASSESSMENT METHODS Detailed description of the evaluation procedures:

Language of evaluation, assessment methods, formative or summative (conclusive), multiple choice tests, short- answer questions, openended questions, problem solving, written work, essay/report, oral exam, presentation, laboratory work, other.....etc.

Specifically, defined evaluation criteria are stated, as well as if and where they are accessible by the students.

<u>Evaluation can be done in either Greek or English language.</u>
The final grade is the outcome of the following evaluations:

- Written examinations
- Intermediate examination (optional) = 40%
- Final examination = 60% or 100% if there is no intermediate examination grade
- Instead of intermediate examination, the student can choose a written work.

(5) SUGGESTED BIBLIOGRAPHY:

-Suggested bibliography

- Ceri, Paolo, Giddens, Anthony, Offe, Claus & Touraine, Allain, *Political Ecology*, translation Betty Vakalopoulou, Society and Nature, Athens, 1991.
- Karageorgakis, Stauros, *Environmental Philosophy and Environmental Education*, Collection of Articles, Eutopia, Athens, 2016.
- Collective, Political Ecology in Greece, Evonymos Ecological Library, Athens, 2006.

-Complementary bibliography