



COURSE OUTLINE

1. GENERAL

SCHOOL	SCHOOL OF SOCIAL, POLITICAL AND ECONOMIC SCIENCES				
DEPARTMENT	DEPARTMENT OF SOCIAL POLICY				
LEVEL OF STUDIES	ISCED level 6 – Bachelor's or equivalent level				
COURSE CODE	49	SEMESTER 5th Semester		h Semester	
COURSE TITLE	ECONOMICS OF THE ENVIRONMENT				
TEACHING ACTIVITIES If the ECTS Credits are distributed in distinct parts of the course e.g. lectures, labs etc. If the ECTS Credits are awarded to the whole course, then please indicate the teaching hours per week and the corresponding ECTS Credits. TEACHING HOURS PER WEEK CREDITS					
			3		6.0
COURSETYPE Background, General Knowledge, Scientific Area, Skill Development	Scientific Area				
PREREQUISITES					
TEACHING & EXAMINATION LANGUAGE:	Greek				
COURSE OFFERED TO ERASMUS STUDENTS:	YES				
COURSE URL:	https://eclass.duth.gr/courses/KOM09134/				

2. LEARNING OUTCOMES

Learning Outcomes

Please describe the learning outcomes of the course: Knowledge, skills and abilities acquired after the successful completion of the course.

Upon completion of the course, students should be able to:

- study a topic in Environmental Economics,
- design and create an electronic presentation using PowerPoint presentation software,
- present the topic in the form of a lecture to all students who registered for the course,
- be examined on presentations prepared by other students.

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General Skills

Name the desirable general skills upon successful completion of the module

Search, analysis and synthesis of data and information,

ICT Use, Adaptation to new situations,

Decision making,

Autonomous work,

Teamwork,

Working in an international environment,

Working in an interdisciplinary environment, Production of new

research ideas

Project design and management

Equity and Inclusion

Respect for the natural environment

Sustainability

Demonstration of social, professional and moral responsibility

and sensitivity to gender issues

Critical thinking

Promoting free, creative and inductive reasoning

Search, analysis and synthesis of data and information, ICT Use

Adaptation to new situations

Decision making

Teamwork

Working in an international environment

Working in an interdisciplinary environment

Production of new research ideas

Project design and management

Respect for the natural environment

Critical thinking

Promoting free, creative and inductive reasoning

3. COURSE CONTENT

The course aims to examine the basic concepts and scope of Environmental Economics as well as various contemporary issues that fall within the scope of Environmental Economics.

Students form a team of 2, select a chapter from a textbook on Environmental Economics and design and create an electronic presentation using PowerPoint presentation software. They then present it in the form of a lecture to all students who registered for the course. The electronic presentation will be made available to all students in the course and will constitute the material for their examination.

Course outline:

- Introduction to Environmental Economics
- Market Failure and Externalities.
- Cost-Benefit Analysis
- Environmental Problems
- Economic Tools and Policies to Address Environmental Problems
- Sustainable Development Goals and Policies
- Environment and Poverty
- Population and Environment
- Environmental Justice
- International Institutions for the Environment

4. LEARNING & TEACHING METHODS - EVALUATION

TEACHING METHOD	Face to face
Face to face, Distance learning, etc.	

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USE OF INFORMATION & COMMUNICATIONS TECHNOLOGY (ICT)

Use of ICT in Teaching, in Laboratory Education, in Communication with students

Use of ICT in Teaching
Use of ICT in Communication with students

TEACHING ORGANIZATION

The ways and methods of teaching are described in detail. Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research& analysis, Tutoring, Internship (Placement), Clinical Exercise, Art Workshop, Interactive learning, Study visits, Study / creation, project, creation, project. Etc.

The supervised and unsupervised workload per activity is indicated here, so that total workload per semester complies to ECTS standards

Activity	Workload/semester
Lectures	39
Writing project	81
Art creation	10
Study visits	20
Total	150

STUDENT EVALUATION

Description of the evaluation process

Assessment Language, Assessment Methods, Formative or Concluding, Multiple Choice Test, Short Answer Questions, Essay Development Questions, Problem Solving, Written Assignment, Essay / Report, Oral Exam, Presentation in audience, Laboratory Report, Clinical examination of a patient, Artistic interpretation, Other/Others

Please indicate all relevant information about the course assessment and how students are informed

Student evaluation languages

Greek

Method (Formative or Concluding)

Formative

Student evaluation methods	Rate
Vritten Assignment	40

60

5. Suggested Bibliography

? Field, B., and Field, M. 2020. Οικονομικά του Περιβάλλοντος, Αθήνα: Εκδόσεις Broken Hill.

? Tietenberg, Τ., and Lewis, L. 2010. Οικονομική Περιβάλλοντος και Φυσικών Πόρων, Αθήνα: Εκδόσεις Gutenberg.

? Harris, J., and Roach, B. 2023, Οικονομικά του Περιβάλλοντος και των Φυσικών Πόρων, Θεσσαλονίκη: Εκδόσεις Τζιόλα.

? Χάλκος, Γ. 2021. Οικονομική Φυσικών Πόρων και Περιβάλλοντος, Εκδόσεις Δίσιγμα.

? Δημαδάμα, Ζ. 2021. Βιώσιμη Οικονομική Ανάπτυξη: Η ενσωμάτωση των 17 Στόχων του ΟΗΕ, Αθήνα: Εκδόσεις Παπαζήση

? Hussen, A., 2023. Αρχές Οικονομικής του Περιβάλλοντος και Αειφορία, Αθήνα: Εκδόσεις Κριτική

Eudoxus

- Field, B. and Field, M. 2020. Οικονομικά του Περιβάλλοντος, Αθήνα: Εκδόσεις Broken Hill.
- Νικολάου, Ι., Ευαγγελινός, Κ. και Σοφούλης, Κ. 2020. Το Οικονομικό Πλαίσιο: Για την Κοινωνικά Υπεύθυνη, Ηθική και Πράσινη Οικονομία, Αθήνα: Εκδόσεις Gutenberg.

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