# COURSE OUTLINE ΔΠΕ851 - ENVIRONMENTAL EDUCATION

# 1. GENERAL

SCHOOL	School of Technology				
DEPARTMENT	Department of Forestry, Wood Sciences and Design				
	(Karditsa)				
LEVEL	Undergraduate				
CODE	ΔΠΕ851 STUDENT SEMESTER 8 <sup>th</sup>				
COURSE TITLE	Environmental Education				
ACTIVITIE	IVITIES		WEEKLY HRS		ECTS
			WEEKETTII	.5	LC13
Lectures and Workshops		3		5	
TYPE OF COURSE	Optional course – Course specialization				
			•		
PREREQUISITES:	None				
LANGUAGE TEACHING AND	Greek				
EXAMINATION:					
THE COURSE OFFERED TO	No				
STUDENTS ERASMUS					
WEBPAGES COURSE (URL)	It is expec	ted, according	g to the ru	les <sub>I</sub>	provided by
	University o				·

# 2. LEARNING OUTCOMES

# **Learning Outcomes**

The aim of the course is to familiarize students with the basic principles of environmental education.

After the successful completion of the course the students will be able to recognize :

- Describe the principles and objectives of Environmental Education.
- Interpret the contribution of Environmental Education to solving critical environmental problems.
- Plan and organize Environmental Education activities.

# **General Skills**

Upon successful completion of the course, the students will be able to develop and cultivate basic professional and social skills :

- Adaptation to new situations
- Decision making
- Autonomous work
- Search, analysis and synthesis of data and information, using the necessary technologies
- Promotion of free, creative and deductive thinking
- Generating new research ideas
- Respect for the natural environment

#### 3. COURSE CONTENT

The content of the course of Environmental Education focuses on issues related to:

- history and its development at international and national level,
- theoretical framework for approaching and studying the cognitive content of environmental issues (systems, ecosystem and interdisciplinary approaches),
- educational methods and techniques applied in the implementation of activities and educational interventions which can contribute to the promotion of the character and objectives of environmental education,
- examples of applications.

#### 4. TEACHING AND LEARNING METHODS - EVALUATION

: TEACHING AND LEARNING METHODS - EVALUATION				
DELIVERY METHOD	Face to face. A combination of educational methods			
	and techniques are applied, which aim to enhance the			
	active participation of the students and which give the			
	greatest possible effectiveness to face-to-face teaching			
	: Enriched contribution, questions and answers,			
	discussion, working groups.			
USE OF INFORMATION AND	Use of a course website on the e-class platform for			
COMMUNICATION	posting (a) notes, (b) internet links, (c)			
TECHNOLOGIES	announcements, search tools and social networks, etc.			
	Use of PC, ppt slides, internet, interactive whiteboard,			
	projector, video data projector.			
MANAGEMENT OF TEACHING	Activity	Semester Workload		
	Lectures	50		
	Individual and work	75		
		75		
	study for term	75		
		75		
	study for term	75 125		
	study for term assignment			
	study for term assignment			
STUDENT EVALUATION	study for term assignment	125		
STUDENT EVALUATION	study for term assignment  Course Total	125 ents take into account :		
STUDENT EVALUATION	study for term assignment  Course Total  The final grade for the stude • short answer questions from	125 ents take into account :		
STUDENT EVALUATION	study for term assignment  Course Total  The final grade for the stude short answer questions from written essay and	ents take into account : om throughout the book the presentation of the		
STUDENT EVALUATION	study for term assignment  Course Total  The final grade for the stude short answer questions fro written essay and essay at the end of the sem	ents take into account : com throughout the book the presentation of the ester (20%)		
STUDENT EVALUATION	study for term assignment  Course Total  The final grade for the stude short answer questions fro written essay and essay at the end of the sem	ents take into account : om throughout the book the presentation of the		

# 5. RECOMMENDED BIBLIOGRAPHY

1. Environmental education: Environment - Sustainability

Published: 2009

Book code in Eudoxos : 15129 Author(s) : Demetriou A.

2. Environmental education

Published: 2014

Book code in Eudoxos : 41959215 Author(s): Georgopoulos A.