



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Environmental Protection							
Course Code		AŞL109		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		The aim of this course is to provide the students with the competencies related to our environment, eco-systems, the causes of environmental problems, the relationship between natural environment and sustainability, environmental policies, the ways to be followed in environmental protection and being an environmentally sensitive individual.							
Course Content		Environmental, human-environment relations, environmental problems and causes of these problems, Environmental Issues Prevention Studies, the world and environmental problems in Turkey, Environmental Management and Organization, accepted the World Environmental Policy Environmental Policy and in Turkey							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Case Study, Individual Study					
Name of Lecturer(s)		Ins. Nurcan YILMAZ							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	Turizm ve Çevre- Nüzhet KAHRAMAN-Oğuz TÜRKAY
2	Çevre Koruma- Hüseyin ERKUL
3	Çevre Koruma Dersi -MEGEP Modülü

Week	Weekly Detailed Course Contents	
1	Theoretical	Definitions Relating to Environment and the Environment
2	Theoretical	Natural and Artificial Environment Concepts and Features
3	Theoretical	Sectoral Environmental Issues
4	Theoretical	Air Pollution and Causes of air pollution
5	Theoretical	Air Pollution and Prevention of Human and Environmental Impact Studies
6	Theoretical	Water pollution and Causes of water pollution
7	Theoretical	Effects on Human and Environmental Studies and Prevention of Water Pollution
8	Theoretical	Soil Pollution and Causes of soil pollution
9	Theoretical	Soil Pollution Prevention and Environmental Impacts
10	Theoretical	Noise, and the noise of Human Resources and Environmental Effects
11	Theoretical	Energy Resources and Environmental Relations
12	Theoretical	National and International Environmental Politics
13	Theoretical	Environmental Management Systems
14	Theoretical	Environmental Technology (Water, Drinking Water and Wastewater Treatment Plants)
15	Theoretical	Environmental Labels in Tourism
16	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Assignment	1	9	1	10
Midterm Examination	1	5	1	6



Final Examination	1	5	1	6
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Environment and define the basic concepts related to the environment
2	Having knowledge about environmental pollution and prevention work
3	Have an idea about environmental management and organization .
4	Defining sustainable environmental policies.
5	Being environmentally conscious individuals .

Programme Outcomes (Cooking)

1	An ability to use theoretical knowledge in practice
2	Ability to work in teams, including interdisciplinary
3	An ability to manage a process to meet requirements
4	An ability to identify and solve problems in professional practice
5	Awareness of professional ethics and responsibility
6	Awareness of the necessity of lifelong learning and the ability to realize this
7	Ability to have knowledge about sectoral problems
8	An ability to understand and apply professional legal regulations
9	Ability to communicate effectively
10	Ability to use communication tools and other professional tools and techniques
11	An ability to plan and implement professional processes
12	Ability to communicate in a foreign language
13	Professional self-confidence skills
14	Entrepreneurship skills
15	Ability to understand and apply social and social responsibilities

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1
P1	5
P2	5
P3	5
P4	5
P5	5

