



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Natural Protected Areas							
Course Code		ÜKK115		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Explaining the nature protection sites approach.							
Course Content		Introduction to nature protection sites, with a comparative approach of their status between Turkey and rest of the world; identification of major antropogenic threats to nature and their possible solution methods.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation)					
Name of Lecturer(s)		Ins. Emre AĞCAGİL							

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Eken, G., Bozdoğan, M., İsfendiyaroğlu, S., Kılıç, D.T., Lise, Y. 2006. Türkiye 'nin önemli doğa alanları. Cilt I ve Cilt II, Doğa Derneği, Ankara.
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Week	Weekly Detailed Course Contents	
1	Theoretical	Description of nature
2	Theoretical	Historical evolution of nature protection sites
3	Theoretical	National parks
4	Theoretical	Nature parks
5	Theoretical	Natural reserves and monuments
6	Theoretical	Specially protected areas
7	Theoretical	Specially protected areas
8	Intermediate Exam	Midterm
9	Theoretical	Wildlife protection zones
10	Theoretical	Wetlands
11	Theoretical	Description of other protected areas
12	Theoretical	Current problems of protected areas
13	Theoretical	Non-governmental organization activities on nature protection
14	Theoretical	Responsibilities of nature and human interactions
15	Theoretical	Measures and actions to be taken by Turkey within the framework of adaptation to EU directives
16	Final Exam	Final exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Midterm Examination	1	10	1	11
Final Examination	1	10	1	11
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	The student can distinguish the terms of natural and artificial
2	The student can explain the reasons for why we need nature protection sites



3	The student can describe current advances in nature protection
4	The student can classify the types of nature protection sites in Turkey
5	The student can describe the main problems of nature protection sites

Programme Outcomes (Laboratory Technology)

1	To be able to comprehend social, cultural and social responsibilities, to be able to follow national and international contemporary problems and developments
2	Atatürk is bound to Atatürk nationalism in the direction of principles and reforms; Adopting the national, moral, spiritual and cultural values of the Turkish people, open to universal and contemporary developments, the Turkish language is a rich, rooted and productive language; Have a love of language and a consciousness; To have the ability to use as much of a foreign language as he would need to read, taste and habit and professionally.
3	To be able to recognize the basic hardware units and operating systems of a computer, having information about internet usage and preparing documents, spreadsheets and presentations on computer by using office programs.
4	Acquires theoretical and practical knowledge at the basic level in mathematics, science and vocational field.
5	With the knowledge of laboratory technology in the field, he knows and analyzes problems, brings interpretation of data and suggests solutions.
6	In laboratories, according to the prepared business plan and program, necessary work can be done to obtain the desired quality products.
7	To have professional and ethical responsibility in business life.
8	Development and change are open, follow scientific social and cultural innovations, and develop themselves constantly.

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

	L3
P4	5

