



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Nature Conservation Areas							
Course Code		ÇS306		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	75 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Importance of nature protected areas, problems about the areas which are restricted as special statuses. National parks, natural parks, presentation of nature protected areas, ecological and recreational needed of areas.							
Course Content		National parks, nature parks etc. other places have a problem which is protection of biodiversity. Natural protected techniques and different ideas among them.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation)					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	YÜCEL, M., 2005. Doğa Koruma. Çukurova Üniversitesi Yayınları No: 237, Ç.Ü.Ziraat Fakültesi Genel Yayın no: 265, Ders Kitapları Yayın No: A-85, Adana.
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Week	Weekly Detailed Course Contents	
1	Theoretical	Restricted areas yesterday and today
2	Theoretical	Biodiversity and its components
3	Theoretical	Human effects on natural ecosystems
4	Theoretical	Procautions for the species which are rare
5	Theoretical	Restricted area formation and features
6	Theoretical	Organisation and management of protected area
7	Theoretical	Restricted area statuses in Turkey
8	Intermediate Exam	Midterm
9	Theoretical	National parks in Turkey
10	Theoretical	Examples of national parks from the world
11	Theoretical	National parks in Turkey
12	Theoretical	Protected national park areas in Turkey
13	Theoretical	Special restricted places in Turkey
14	Theoretical	General problems about special restricted places in Turkey
15	Theoretical	Ecological and economic side of protected the nature

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	2	42
Reading	5	0	1	5
Individual Work	10	0	2	20
Midterm Examination	1	2	2	4
Final Examination	1	2	2	4
Total Workload (Hours)				75
[Total Workload (Hours) / 25*] = ECTS				3

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	1. Legally protected areas and problem of biodiversity
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2	2. Problems about different points on nature parks, national park and restricted areas
3	3. Communal importance of restricted areas
4	4. Protection ways and what the best method is on use
5	Environmental importance of restricted areas

Programme Outcomes (Medical Documentation and Secretarial Practices)

1	Write and pronounce medical terms correctly.
2	Collect data of medical statistics and report the results periodically after analyzing them scientifically.
3	Learn basic structure of human body and important system diseases.
4	Know principles and rules of medical secretaryship. Protect patients' rights and privacy.
5	Use Turkish and body language in a correct and effective way.
6	Run internal and external correspondence of the foundation, keep the files of the documents after classification, organize them and archive in line with filing techniques.
7	Establish verbal and written communication inside the foundation and out of foundation.
8	Make the coding procedure of diseases and health problems according to existing international classification systems.
9	Run the counseling services for patients and their relatives.
10	Solve the problems that are encountered in work life quickly and effectively.
11	Use the necessary equipment for professional practices such as computer and office devices effectively.
12	Improve professional knowledge and skills continuously.
13	Executes any patient registration-documentation processes
14	Makes archiving operations
15	Prepares medical documents
16	Knows Turkish history and Atatürk's revolutions.
17	Adapt to team work in application areas.
18	Knows and defines diseases.
19	Have general information about the world and biological formations.
20	English speaking writer

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

	L1	L2	L3	L4
P1	1	1	1	1
P2	2	2	2	2
P3	2	2	2	2
P4	2	2	2	2
P12	2	2	2	2
P19	5	5	5	5

