AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title		Nature Conservation Areas					
Course Code		ÇS306		Couse 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.

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	Organisatian 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

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 *(Anesthesia)*

1	To be able to recall basic knowledge about human anatomy
2	To be able to recall the knowledge about Ataturk's principles and the history of Turkish Revolution
3	To be able to recall the knowledge about ethical and moral values
4	To be able to recall the knowledge of Turkish grammer and be able to use it
5	To be able to communicate effectively with patient, their family, and own team
6	To be able to control, use, and maintain the anesthesia machines
7	To be able to recall the information about anesthesia application in the system diseases
8	To be able to recall the issues that needed to be considered in follow-up of patients in intensive care.
9	To be able to make the patiens' care in intensive care
10	To be able to apply the cardiopulmonary resuscitation.
11	To be able to apply the drug, liquid and blood to the patient.
12	To be able to apply nasogastric tube to the patient and to aspirate.
13	To be able to assist the implementation of general anesthesia to patient.
14	To be able to recall the drugs used in general and regional anesthesia and learn to use them safely.
15	PO15. Can help during the maintanence, ending and post anaesthesia process.
16	Can help the practices of anesthesia and sedation outside the operation room.
17	Can communicate at the basic level of a foreign language and use this language in his job.
18	Be able to communicate at a basic level in a foreign language and be able to use this language in professional fields
19	To have the appropriate knowledge of basic sciences at the level of interest, to use specific medical terms and terminology of field

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

	L1	L2	L3	L4	L5
P3	3	3	3	3	3