



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Environment Protection							
Course Code		İSÜ155		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		To enable the students to gain knowledge and skill about the rules of protecting the environment and public health.							
Course Content		In lessons, students will be learned how the environment stay naturally with our processes on it.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration					
Name of Lecturer(s)									

### Assessment Methods and Criteria

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

### Recommended or Required Reading

1	Kocataş, A., 2012.Çevre Biology, Ege University, Dora Publications, Bursa, 597 p.
2	BOZYIGIT, R., KARAASLAN, T. 1998. Environmental Information, Nobel Publication Distribution, Ankara.
3	GÜNEY, E. 2004. Environmental Problems, Nobel Publication Distribution, Ankara.
4	KAHRAMAN, N., TURKAY, O. 2004. Tourism and Environment, Detail Publishing, Ankara.
5	KELEŞ, R., HAMAMCI, C. 2002. Environmental Science, Imge Publishing.

Week	Weekly Detailed Course Contents	
1	Theoretical	Environmental Information Regulations
2	Theoretical	Environmental Information Regulations
3	Theoretical	Environmental Information Regulations
4	Theoretical	Risk Analysis
5	Theoretical	Risk Analysis
6	Theoretical	Waste Storage
7	Theoretical	Waste Storage
8	Intermediate Exam	Mid-term Exam
9	Intermediate Exam	Mid-term Exam
10	Theoretical	Personal Protection
11	Theoretical	Personal Protection
12	Theoretical	International Health and Safety Alerts, Occupational Health and Safety Regulation
13	Theoretical	International Health and Safety Alerts, Occupational Health and Safety Regulation
14	Theoretical	International Health and Safety Alerts, Occupational Health and Safety Regulation
15	Theoretical	International Health and Safety Alerts, Occupational Health and Safety Regulation
16	Theoretical	Final Exam
17	Theoretical	Final Exam

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	13	1	2	39
Midterm Examination	1	3	1	4



Final Examination	1	5	2	7
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2
*25 hour workload is accepted as 1 ECTS				

### Learning Outcomes

1	Compliance with environmental and human health protection rules
2	To be able to understand environmental regulations
3	To understand the importance of waste storage
4	To be able to understand International Health and Safety Alerts
5	Lists the types of pollution of natural resources

### Programme Outcomes (Laboratory and Veterinary Sciences)

1	To be able to understand and use , where information about Veterinary Technician
2	To be able to analyze and synthesize
3	To be able to have awareness of ethical and professional responsibility
4	To be able to recognise the basic features of animal species and breeds
5	To be able to make and test preparation in the laboratory, under the supervision of the veterinarian in charge of registration,
6	To be able to care of animals Asepsis and antisepsis to do with the preoperative and postoperative
7	To be able to control of parasitic infestations and infectious disease prevention and veterinary advice can be helpful when working on
8	To be able to prepare and use of animal feeding protocols in theory
9	To be able to Veterinarian examination, imaging, and surgical applications of finding assistance during the application and conduct any kind planned by Veterinarian
10	To be able to Make efforts to enhance productivity in animal husbandry

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

	L1	L2	L3	L4	L5
P1	4		4	4	4
P2	5	2	5	3	3
P3	4		4	4	3
P4		3			
P6	3	2	1		
P7	3		1		
P10			4		

