AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Ecological Literacy						
Course Code	TRİ299		Couse Level		Short Cycle (Associate's Degree)		
ECTS Credit	2	Workload	55 *(Hours)*	Theory	1	Practice	1	Laboratory	0
Objectives of the Course	Having basic information about ecology. In the light of this information, learning to protect our environment and nature. To comprehend the importance of living with other creatures in nature.						
Course Content	The definition of ecology, how a normal ecological cycle is, how organic and artificial wastes cycle in nature, the duration of degradation of unnatural wastes, the place of human in ecology, the determination of the damages that human has given to ecology and how to respect nature.						
Work Placement	N/A						
Planned Learning Activities and Teaching Methods			Explanation (Presentation), Discussion, Individual Study				
Name of Lecturer(s)	Ins. Ayhan KARACA						

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Ekolojik Okuryazarlık ve Çevre Eğitimi, Doç. Dr. Oğuz Özdemir,2017
2	Çevre ve Ekoloji, Mine Kışlalıoğlu , Fikret Berkes, Remzi Kitapevi, 2010

Week	Weekly Detailed Course Contents	
1	Theoretical & Practice	What is ecology, definition of ecology. Meet ecology
2	Theoretical & Practice	Ecological environmental elements. Observing the ecological environment
3	Theoretical & Practice	Normal ecological cycle. Monitoring the ecological cycle
4	Theoretical & Practice	Natural and unnatural wastes for ecology. Learning organic and non-organic materials
5	Theoretical & Practice	The destruction of a waste in the natural cycle. Observing the natural cycle
6	Theoretical & Practice	Conversion times of unnatural wastes in nature. Monitoring of unnatural waste
7	Theoretical & Practice	Human place in ecology. Observing the place of human in ecology
8	Intermediate Exam	Midterm Exam
9	Theoretical & Practice	Determination of human impact on ecology. Monitoring the effects on ecology
10	Theoretical & Practice	Ecological cycle in nature without human influence. Monitoring the course of the normal natural environment
11	Theoretical & Practice	Current situation in ecology. Monitoring the environmental situation today
12	Theoretical & Practice	What to do in a natural environment. Discussing the ways we can do for the environment
13	Theoretical & Practice	Atmosphere structure and importance of our world. Monitoring the atmosphere structure
14	Theoretical & Practice	Greenhouse effect and human role in this effect. Creating and monitoring greenhouse effect
15	Theoretical & Practice	An overview of what needs to be done to reduce damage to ecology. Case studies for the environment
16	Final Exam	Final Exam

Workload Calculation

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

Final Examination	1	10	1	11
		Total Workload (Hours)		55
		[Total Workload (Hours) / 25*] = **ECTS**		2

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To have knowledge about basic ecological concepts
2	Learning the decay time of natural and unnatural substances
3	Learning the place of human in ecology
4	To learn the extent of the harm done to human environment
5	Learning what needs to be done to make the world more livable

Programme Outcomes *(Banking and Insurance)*

1	Having adequate infrastructure in the fields of economics, law, accounting, basic management, management and field; to use theoretical and practical knowledge in these areas.
2	To acquire the ability to use computer software and hardware at the basic level required by the field
3	To be able to interpret and evaluate data, to be able to identify and analyze problems using basic knowledge and skills acquired in the field
4	To have a consciousness of historical values, social responsibility, universal, social and professional ethics
5	To be able to identify and effectively use the modern techniques, tools and information technologies required for applications related to the field.
6	Having the ability to plan and project using the professional environment and tools related to the field
7	Be equipped with the ability to produce solutions, take responsibility in teams or in individual work

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	3	2	4	3	3
P2	3	2			
P3	3	2	3		3
P4	1	2		3	
P5	1	2			
P6	4				
P7	3		3		