

ENVIRONMENTAL AWARENESS

1	Course Title:	ENVIRONMENTAL AWARENESS
2	Course Code:	OTPS030
3	Type of Course:	Optional
4	Level of Course:	Short Cycle
5	Year of Study:	0
6	Semester:	0
7	ECTS Credits Allocated:	3.00
8	Theoretical (hour/week):	2.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Öğr. Gör. İMREN DEMİR AKKUŞ
15	Course Lecturers:	
16	Contact information of the Course Coordinator:	Öğr.Gör.İmren DEMİR imrendemir@uludag.edu.tr Uludağ Üniversitesi Sağlık Hizmetleri Meslek Yüksekokulu16059 Görükle Bursa
17	Website:	
18	Objective of the Course:	With the development of the course the students awareness of environmental protection and the creation of values.
19	Contribution of the Course to Professional Development:	To make students comprehend basic concepts, terms and events related to human-environment interaction, environmental awareness, environmental ethics, environmental law, ecology-environment (species, population, community, biotope, biosphere) and environmental problems, and knowledge, attitudes, behaviors about these issues. to gain skills such as.
20	Learning Outcomes:	
	1	Turkey and all over the world creating awareness on the protection and promotion of environmental values
	2	Witnessed around the world about the effects of environmental problems have information on human and animal health,
	3	Witnessed in Turkey have information about the causes and consequences of environmental problems,
	4	In the prevention of environmental problems in Turkey have information about the current legislation,
	5	Competent in the prevention of environmental problems in Turkey and the institutions and organizations have information about their authorizations,
	6	Real estate sector to analyze the effects of urbanization and environmental problems,
	7	Significant issues regarding the protection of environmental values and to provide information about activities performed on the international level,
	8	Environmental issues - to analyze the relationship between economic benefits.
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21	Course Content:			
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Week	Theoretical	Practice		
1	Ecology System approach and the environmental system Holistic approach			
2	Environmental Systems: Components, Functions and Balance Human and Natural Environment Relations Basic Principles of Environmental Science Economic Activities and Environmental Systems: Commodities Equilibrium Model			
3	Environmental Problems Environmental Issues on the Use of Natural Resources, Environmental Pollution Problem Classification of Environmental Pollution			
4	Causes of Environmental Problems Environmental Problems of Developed and Developing Countries			
5	Economic Growth and Environmental			
Activites		Number	Duration (hour)	Total Work Load (hour)
7	Theoretical Case of Competitive Equilibrium and Externalities	14	2.00	28.00
Practicals/Labs		0	0.00	0.00
8	Repeating courses and midterm exam			
9	Self study and preperation	14	3.00	42.00
10	Environmental movements			
Homeworks		0	0.00	0.00
11	Environmental movements			
Projects		0	0.00	0.00
Field Studies		0	0.00	0.00
Midterm exams		1	10.00	10.00
Others		0	0.00	0.00
Final Exams		1	10.00	10.00
Total Work Load				90.00
Total work load/ 30 hr				3.00
ECTS Credit of the Course				3.00
	Environment			
13	Environmental Policy Environmental Law Environmental Policy Strategies			
14	Development Plans and Environmental Policies in Turkey Referring Basic Laws Environmental Policy in Turkey			
22	Textbooks, References and/or Other Materials:	Hasan Ertürk (2009) Introduction to Environmental Sciences, Ekin Bookstore, Bursa Other sources: Articles on environmental science Environmental science related periodicals		

23	Assesment	
TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Midterm Exam	1	40.00
Quiz	0	0.00
Home work-project	0	0.00
Final Exam	1	60.00
Total	2	100.00
Contribution of Term (Year) Learning Activities to Success Grade		40.00
Contribution of Final Exam to Success Grade		60.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course		Examination

24	ECTS / WORK LOAD TABLE
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25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	3	1	2	1	1	1	3	1	2	1	3	1	0	0	0	0
ÖK2	3	2	2	1	3	1	3	2	2	2	1	1	0	0	0	0
ÖK3	4	2	1	2	1	2	3	1	1	1	2	1	0	0	0	0
ÖK4	4	2	3	1	4	1	3	2	2	2	1	4	0	0	0	0
ÖK5	4	2	2	2	2	1	3	1	1	2	1	3	0	0	0	0
ÖK6	2	3	2	2	4	1	4	2	1	3	1	2	0	0	0	0
ÖK7	2	1	1	1	3	1	2	1	1	2	5	1	0	0	0	0
ÖK8	2	2	2	1	3	1	1	1	2	1	3	1	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							