

Course Description Form	
Course Code and Name	ADS Environmental Problems and Environmental Ethics
Course Semester	Spring
Catalog Content	- Reasons, results and solutions of basic environmental problems in the world - Development of environmental ethics approaches and contributions to the solution of environmental problems
Textbook	- Yıldız, K., Sipahioğlu, Ş., Yılmaz, M., (2011) Çevre Bilimi ve Eğitimi Ankara: Gündüz Eğitim ve Yayıncılık. - Des Jardins, J. (2006). Çevre Etiği Çevre Felsefesine Giriş (Çev. Ruşen Keleş), Ankara: İmge Kitabevi
Supplementary Textbooks	- Kocataş, A. (2012), Ekoloji Çevre Biyolojisi, Bursa : Dora Basın- Yayın. - Kılıç, S. (2008). Çevre Etiği Ortaya Çıkışı, Gelişimi ve Sonuçları, Ankara: Orion Kitabevi
Credit	2
Prerequisites of the Course (Attendance Requirements)	- 70% attendance is required.
Type of the Course	Optional
Instruction Language	Turkish
Course Objectives	To teach the basic information about the reasons and the consequences of the environmental problems that threaten the present and the future and to discuss the environmental protection studies in the context of environmental ethics approaches
Course Learning Outcomes	1. To be able to produce solution suggestions by establishing cause-effect relationship about environmental problems in the world. 2. To bring solutions to environmental problems experienced in Turkey recommendations 3. To understand the role of environmental ethics in the planning of environmental problems and the planning of a sustainable environment
Instruction Methods	Face to face
Weekly Schedule	1. Week. Basic environmental problems 2. Week. Air Pollution 3. Week. Soil Pollution 4. Week. Water Pollution 5. Week. Radioactive Pollution 6. Week. Noise (Sound) and Light Pollution 7. Week. Midterm exam 8. Week. Global Warming and climate change 9. Week. Management of environmental issues in the world and Turkey 10. Week. Development of environmental ethics approaches 11. Week. Soil and water ethics approaches 12. Week. Ecological intelligence and ecological ego 13. Week Sustainable development and environmental ethics 14. Week. International environmental organizations and their place in environmental protection

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Teaching and Learning Methods <i>(These are examples. Please fill which activities you use in the course)</i>	Weekly theoretical course hours 2 Weekly applied course hours - Reading Activities 6 Internet browsing, library work. 8 Designing and implementing materials - Report preparing. 4 Preparing a Presentation- Presentations- Preparation of Midterm and Midterm Exam. 4 Final Exam and Preparation for Final Exam. 6									
Assessment Criteria			Numbers	Total Weighting (%)						
	Midterm Exams		1	40						
	Assignment		1	20						
	Application		-							
	Projects		-							
	Practice		-							
	Quiz		-							
	Percent of In-term Studies (%)		2	60						
	Percentage of Final Exam to Total Score (%)		1	40						
Attendance										
Workload		Activity	Total Number of Weeks	Duration (weekly hour)					Total Period Work Load	
		Weekly Theoretical Course Hours	14	2					28	
		Weekly Tutorial Hours	-	-					-	
		Reading Tasks	3	2					6	
		Studies	4	2					8	
		Material Design and Implementation	-	-					-	
		Report Preparing	1	4					4	
		Preparing a Presentation	-	-					-	
		Presentations	-	-					-	
		Midterm Exam and Preperation for Midterm Exam	1	4					4	
		Final Exam and Preperation for Final Exam	1	6					6	
		Other (should be emphasized)	-	-						
		Total Workload							56	
		Total Workload / 25							2,24	
		Course Credit (ECTS)							2	
Contribution Level Between Course Learning Outcomes and Program Outcomes		No	Program Outcomes	1	2	3	4	5		
		1	CO1							
		2	CO2							
		3	CO3							
		4								
		5								
		6								
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	8							
	9							
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The Course's Lecturer(s) and Contact Informations	1. E-mail address, Name, Surname of the Lecturer(s) Res. Ast. PhD. Abdullah TRKER abdullahturker82@gmail.com , abdullahturker@gazi.edu.tr Phone: 0312 202 19 05 - 0 535 413 59 96							

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