



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Environmental Health Impact Assessment							
Course Code		CSAG610		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	4	Workload	100 (<i>Hours</i>)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		What is the Environmental Health Impact Assessment (EIA)? Having knowledge about the form, effect and EIA regulation applied in the world history of EIA as an environmental management tool.							
Course Content		What is the nature of the arrangements that integrate EIA and planning, the nature-human relationship based on environmental legislation, the ways in which this approach can be established with physical planning, the emphasis on environmental factors to avoid self-destructive facilities, the choice of land use,							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Case Study					
Name of Lecturer(s)		Assoc. Prof. Belgin YILDIRIM							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	Prof. Dr. E.Didem Evci Kiraz's unpublished course notes.
2	Özer.Ö.A. 1996. Kalkınma ,Çevre ve Çevresel Etki Değerlendirmesi TMMOB . ÇED Komisyonu. ISBN:975-1301-1707.ANKARA

Week	Weekly Detailed Course Contents	
1	Theoretical	Course content, objectives, goals and achievements.
2	Theoretical	EIA concept, history and principles, applications in the world-1
3	Theoretical	EIA concept, history and principles, applications in the world-2
4	Theoretical	EIA-1 development in Turkey
5	Theoretical	The development of EIA-2 in Turkey
6	Theoretical	EIA regulation, history
7	Theoretical	Current EIA regulation, changes
8	Theoretical	For which projects the EIA report should be prepared-1
9	Theoretical	For which projects the EIA report should be prepared-2
10	Intermediate Exam	Midterm
11	Theoretical	EIA report preparation, general concept and definitions-1
12	Theoretical	EIA report preparation, general concept and definitions-2
13	Theoretical	Biological, social, physical environment factors
14	Theoretical	EIA report preparation stages, Sample EIA Report Review

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Midterm Examination	1	30	2	32
Final Examination	1	38	2	40
Total Workload (Hours)				100
[Total Workload (Hours) / 25*] = ECTS				4

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	Having knowledge about the application forms and importance of EIA History
2	Providing necessary information on preparation of EIA Reports
3	General knowledge about environmental law and related regulations



4	Improvement of review and application ability of regulations
5	Gaining a multidisciplinary team spirit

Programme Outcomes (*Environmental Health Interdisciplinary Doctorate*)

1	Equipped with advanced knowledge and skills related to research methods, data analysis and interpretation of research results in the development and application of environmental health theories;
2	who can take part in professional arrangements; contributes to the development of health related institutions;
3	Knows, interprets and comments on national and international environmental health legislation,
4	Organizasyon Assuming an effective role in environmental health organization and management,
5	To Equipped with the knowledge and skills necessary for the effectiveness of environmental health practices in the future;

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	5
P2	4	4	4	4	5
P3	4	4	4	4	5
P4	4	4	4	4	5
P5	4	4	4	4	5

