



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Term Project							
Course Code		OHS502		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	15	Workload	375 ( <i>Hours</i> )	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		To be able to work with ethical rules for information access, information evaluation and interpretation for solving a specific problem related to the scientific field							
Course Content		In the counseling of the lecturer, it includes that the student can carry out an independent study. The semester projects are conducted under the supervision of the advisor, student literature review, data collection and evaluation, analysis and presentation of the results in written form.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion					
Name of Lecturer(s)		Assoc. Prof. Emrah HİÇDE, Assoc. Prof. Korhan GÜNEL, Lec. Ahmet Fatih HACIYUSUFOĞLU, Lec. Esra ÖRENLİLİ YAYLAGÜL, Lec. Ferhat ŞİRİNYILDIZ, Lec. Mithat Evrim DEMİR, Prof. Bertan AKYOL, Prof. Cemal İYEM, Prof. Filiz ABACIGİL, Prof. Mihrican MUTİ, Prof. Mustafa ÖZÇAĞ, Prof. Mustafa SÜRMEN, Prof. Özlem EREL							

### Assessment Methods and Criteria

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

### Recommended or Required Reading

1	Belirlenen Konuya İlişkin Muhtelif Kaynaklar
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Week	Weekly Detailed Course Contents	
1	Theoretical	Determining the topic of the project
2	Theoretical	Interview with the related consultant about the project
3	Theoretical	Literature review on the topic of the project
4	Theoretical	Literature review on the topic of the project
5	Theoretical	Literature review on the topic of the project
6	Theoretical	Writing a report about the project
7	Theoretical	Writing a report about the project
8	Theoretical	Writing a report about the project
9	Theoretical	Writing a report about the project
10	Theoretical	Submitting the topic of the project to consultant review
11	Theoretical	Correcting the project topic based on the feedback
12	Theoretical	Submitting the topic of the project to consultant approval
13	Theoretical	Presenting the project
14	Theoretical	Printing, binding and delivering the project

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Term Project	14	0	3	42
Individual Work	13	25	0	325
Final Examination	1	7	1	8
Total Workload (Hours)				375
[Total Workload (Hours) / 25*] = ECTS				15

\*25 hour workload is accepted as 1 ECTS

### Learning Outcomes

1	To gain a research and learning ability from the literature.
2	To acquire the skills of examining a topic and discussing with its causes and consequences.



3	To gain the skills for system setup, getting results and evaluating the results on a table, graph, etc. in experimental studies
4	To learn how to prepare a work done in thesis format.
5	To gain the ability to prepare and present a presentation and to tell others about the work being done

**Programme Outcomes** (*Occupational Safety and Health Interdisciplinary Master's Without Thesis*)

1	Sufficient knowledge accumulation in Mathematics, Physical Sciences and Occupational Health and Safety topics; the ability to implement theoretical and practical knowledge in these fields in order to solve and model Occupational Health and Safety problems.
2	The ability to detect, to identify, to formulate and to solve complicated problems in Occupational Health and Safety and related fields by choosing and implementing appropriate analysis methods.
4	The ability to improve, to choose, to use modern and technical tools required for Occupational Health and Safety applications and the ability to benefit from information technologies effectively.
5	The ability to design experiments so as to inspect Occupational Health and Safety problems, to carry out experiments, to gather data, to analyse results and to comment on results.
11	Information about effects of Occupational Health and Safety applications on health, environment and safety in universal and social extend; awareness about national and international legislative regulations and standards, awareness about legal conclusions of Occupational Health and Safety solutions.

**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	3	4	3	3
P2	5	4	5	4	4
P4	4	5	4	5	5
P5	5	3	5	3	3
P11	4	4	4	4	4

