



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Occupational Health and Safety Legislation								
Course Code	OHS507	Course Level			Second Cycle (Master's Degree)				
ECTS Credit	5	Workload	122 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course	Occupational safety legislation, OHS Code 6331 on Occupational Health and Safety, and Occupational Health and Safety regulations will be taught.								
Course Content	Auditing and Sanctions for Occupational Health and Safety Measures, History and implementation of Laws, Regulations, Regulations and Other Legal Procedures in the Field of Occupational Health and Safety, Occupational Health and Safety in Constitution and Laws; Responsibilities of Employers and Employers' Officers in Occupational Health and Safety; Duties and Responsibilities of Occupational Safety Expert; Legal Sanctions, Criminal and Legal Liability; Principal Employer and Sub-Employer Relationship; Organization of Occupational Health and Safety; Examination of Supreme Court of Appeals Decisions, Evaluation of Complaints, Expertise and Revaluation Methods.								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Discussion								
Name of Lecturer(s)	Prof. Mustafa ÖZÇAĞ								

Assessment Methods and Criteria

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

Recommended or Required Reading

1	İş Sağlığı ve Güvenliği Mevzuatı-Saim Ocak
---	--------------------------------------------

Week	Weekly Detailed Course Contents & Teaching Methods	
1	Theoretical	Explanation of the Course Content, Emergence and Development of Occupational Health and Safety Law in the World and Turkey
2	Theoretical	National and International Organizations and Agreements, Situation of Occupational Health and Safety Law in the 1982 Constitution
3	Theoretical	Law No. 6331 on Occupational Health and Safety
4	Theoretical	Law No. 6331 on Occupational Health and Safety
5	Theoretical	Regulation on Occupational Health and Safety Services Regulation, Regulation on Support for Occupational Health and Safety Services, Regulation on Occupational Health and Safety Committees and Regulation on Stopping Work in Workplaces
6	Theoretical	Regulation on Health and Safety Conditions in the Use of Work Equipments, Health and Safety Measures to be Taken in Workplace Buildings and Attachments and Regulation on Duties, Authorities and Responsibilities of the Institute of Occupational Health and Safety Research and Development Institute
7	Theoretical	Regulation on the Occupational Health and Safety Risk Assessment, Regulation on the Procedures and Principles of Occupational Health and Safety Training of Employees, Regulation on Occupational Training of the Work to be Performed in Hazardous and Very Hazardous Labor Standards, Regulation on Occupational Health and Safety in Temporary or Certain Period Occupations and Manual Handling Regulation
8	Intermediate Exam	Regulation on the Duties, Authorities and Responsibilities and Trainings of the Job Security Experts and the Regulation on the Duties, Authorities, Responsibilities and Trainings of the Workplace Physician and Other Health Personnel
9	Theoretical	Regulation on the Duties, Authorities and Responsibilities and Trainings of the Job Security Experts and the Regulation on the Duties, Authorities, Responsibilities and Trainings of the Workplace Physician and Other Health Personnel
10	Theoretical	The Regulation on the Supervision, Inspection and Stoppage of Work in the Workplaces where the Military Workplaces and the Items Required for the Security of Dormitories are Established, Regulation on Working Conditions for Female Employees at Night Stores, Regulations Regarding the Working Conditions of Pregnant or Breastfeeding Women and Breastfeeding Rooms and Child Care Dormitories, Implementing Regulation on Protection of Employees and Vibration Risk of Employees
11	Theoretical	Regulation on Emergency Situations at Workplaces, Regulation on the Prevention and Reduction of Major Industrial Accidents, Regulation on Prevention of Exposure to Biological Factors and Regulation on Health and Safety Measures in Asbestos Activities
12	Theoretical	Regulation on Health and Safety Precautions in Working with Chemical Substances, Regulation on Health and Safety Precautions in Working with Carcinogenic or Mutagenic Substances and Regulation on Control of Dust
13	Theoretical	Regulation on Occupational Health and Safety Regulation in Mine Workplaces, Protection of Employees from Hazards of Explosive Atmospheres, Regulation on the Procedures and Principles of Working for Children and Young Workers and Regulation on National Occupational Health and Safety Council



14	Theoretical	Regulation on Health and Safety Precautions in Working with Displayed Vehicles, Regulation on Use of Personal Protective Equipment in Workplaces, Regulation on Works Required to Work Seven Hours or Less a Day in Terms of Health Rules, Health and Safety Signs Regulation and Occupational Health and Safety Regulation in Construction Works
----	-------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	3	42
Assignment	1	25	0	25
Seminar	1	25	0	25
Midterm Examination	1	10	0	10
Final Examination	1	20	0	20
Total Workload (Hours)				122
[Total Workload (Hours) / 25*] = ECTS				5
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes	
1	The history of Occupational Health and Safety legislation will be learned.
2	Law No. 6331 will be learned.
3	Labor Law will be learned
4	Regulations will be learned
5	Questions will be resolved regarding laws and regulations

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

