

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Occupational Health and S	afety					
Course Code	iSP101	Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 3	Workload 75 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course Protect workers at workplaces, maintain production and operational safety							
Course Content	Occupational health and sa developments in the world Duties of institutions and or obligations, The importance health and safety in the wo productivity, the importance and their prevention metho Heavy and Dangerous Wo	and Turkey, (rganizations in e of work safe rld and Turke e of job secur ds, Controls a	Occupation In the creati Ity and its p Ity, the imposity studies Ity and Docum	al health and sion of safety cu prevention, the prtance of job sin terms of eco nents to be Per	safety overvieulture, Employ historical develocurity studie onomics, the deformed Due to	w and safety cultiver concept and of velopment of occus in terms of work of Occupational S	ture, employer eupational rkforce accidents Safety,
Work Placement	N/A						
Planned Learning Activities	Explanation	(Presenta	tion), Demonst	tration, Individ	lual Study		
Name of Lecturer(s)							

Assessment Methods and Criteria					
Method	Quantity	Percentage (%)			
Midterm Examination	1	40			
Final Examination	1	70			

Recommended or Required Reading

1 İş Sağlığı ve Güvenliği (İSG) Temel Konular

Week	Weekly Detailed Cour	se Contents			
1	Theoretical	The development of occupational health and safety rules and concepts, and the world of occupational health and safety related developments in Turkey			
2	Theoretical	Business health and safety overview and safety culture			
3	Theoretical	Duties of institutions and organizations in the creation of security culture			
4	Theoretical	Employer concept and employer obligations			
5	Theoretical	Interested in protecting the employer's health and safety			
6	Theoretical	Worker health and safety of the world and history in Turkey			
7	Theoretical	In terms of workforce efficiency of work safety studies			
8	Intermediate Exam	MIDTERM			
9	Theoretical	Definition of work, job accidents, causes and prevention methods, formation and classification of accidents			
10	Theoretical	Working Environment Surveillance, Protection Policies			
11	Theoretical	Health Surveillance			
12	Theoretical	Controls to be done due to job security and documents to be issued			
13	Theoretical	Heavy and Dangerous Jobs			
14	Theoretical	Special Risk Groups in Working Life, Shift Work and Night Work			
15	Theoretical	Special Risk Groups in Working Life, Shift Work and Night Work			

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	3	42
Assignment	5	1	2	15
Individual Work	3	0	2	6
Midterm Examination	1	5	1	6



Final Examination	1		5	1	6
	Total Workload (Hours) 75				
			[Total Workload (Hours) / 25*] = ECTS	3
*25 hour workload is accepted as 1 ECTS					

Learn	ning Outcomes
1	Know the concept of occupational health and safety.
2	Know the history of occupational health and safety.
3	We know the developments in the world and our country in the field of occupational health and safety.
4	They know and take precautions about work safety in all business lines.
5	Fire, detection and explanation of fire protection techniques

Programme Outcomes (Occupational Safety and Health)							
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3	L4
P1	5	5	5	5
P2	5	5	5	5
P3	5	5	5	5
P4	5	5	5	5
P5	5	5	5	5

