

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Occupational Health and Occupational Diseases						
Course Code	İSP201	Couse Leve	I	Short Cycle (A	ssociate's	Degree)	
ECTS Credit 3	Workload 75 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course It is aimed that these derste students should have knowledge about the basic issues of occupational health and occupational diseases, current occupational diseases and situations affecting occupational health.							
Course Content Occupational diseases will be examined with various diseases, accidents and trauma situations that concern this derste workers' health.			that				
Work Placement	N/A						
Planned Learning Activitie	s and Teaching Methods	Explanation	(Presenta	ition)			
Name of Lecturer(s)	Lec. Selin YALÇIN						

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

Recommended or Required Reading

1 İş Kazası ve Meslek Hastalıkları Tespit Süreci, Savaş Kanbur

Week	Weekly Detailed Course Contents			
1	Theoretical	Having information about occupational diseases that workers can encounter		
2	Theoretical	Giving semester paper to students To be informed about the causes and solutions leading to occupational diseases,		
3	Theoretical	Health problems and productivity effects in various business lines		
4	Theoretical	Acceptable values for exposure to noise-dust-chemical effects		
5	Theoretical	Anamnesis is the process of detecting occupational diseases. Industrial means of protection		
6	Theoretical	Diagnosis of occupational diseases laboratory-periodical examinations-services and tools that should be taken specific to the workplace-their use		
7	Theoretical	dusts-gasses-chemicals-noise-induced diseases		
8	Intermediate Exam	Midterm.		
9	Theoretical	Occupational diseases consisting of chemical substances-Occupational skin diseases-Occupational diseases consisting of physical factors		
10	Practice	TECHNICAL TOUR		
11	Theoretical	collection of term papers Musculoskeletal system and diseases		
12	Theoretical	Accidents in our lives - measures - emergency health measures in the workplace - surprise situations		
13	Theoretical	Accidents in our lives - measures - emergency health measures in the workplace - surprise situations		
14	Theoretical	Accidents in our lives - measures - emergency health measures in the workplace - surprise situations		
15	Final Exam	Final exam.		

Workload Calculation					
Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Theory	25	1	2	75	
	75				
[Total Workload (Hours) / 25*] = ECTS				3	
*25 hour workload is accepted as 1 ECTS					



Learn	Learning Outcomes					
1						
2	Choose personal protective equipment suitable for the w	orkin	ng environment			
3	Understands the importance of measures to prevent occ	upati	ional diseases.			
4	List the risks related to the working environment.					
5	Define occupational diseases.					

Progra	amme 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
P1	5
P2	5
P3	5
P4	5

