

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

75 (Hours) Burning Inform		el 2	Short Cycle (A Practice	Associate's I 0	Degree) Laboratory	0
Burning Inform	nation	2	Practice	0	Laboratory	0
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and fire extinc						
and communio					fire safety precautions, extinguishing sy	
g Methods			ition), Demonsti	ration, Discu	ussion, Case Study	у,
KAPLAN						
n	n and communion ng Methods t KAPLAN	ng Methods Explanation Individual S	ng Methods Explanation (Presenta Individual Study	ng Methods Explanation (Presentation), Demonstr Individual Study	ng Methods Explanation (Presentation), Demonstration, Disc Individual Study	ng Methods Explanation (Presentation), Demonstration, Discussion, Case Study Individual Study

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Method	Quantity	Percentage	(%)
Midterm Examination	1	40	
Final Examination	1	70	

Recommended or Required Reading

1 L. Bikem Süzen, Temel İlk Yardım

Week	Weekly Detailed Course Contents				
1	Theoretical	fuels			
2	Theoretical	Information about oil.			
3	Theoretical	Information about LPG and Natural Gas			
4	Theoretical	LPG and Natural Gas fires 1			
5	Theoretical	LPG and Natural Gas fires 1			
6	Theoretical	Fire load			
7	Theoretical	Fire load calculation			
8	Intermediate Exam	Midterm			
9	Theoretical	Cooling, cutting air and lifting flammable material 1			
10	Theoretical	Cooling, cutting air and lifting flammable material 2			
11	Theoretical	Gas extinguisher 1			
12	Theoretical	Gas extinguisher 2			
13	Theoretical	Review			
14	Theoretical	question-answer			
15	Final Exam	Final			

Workload Calculation

Activity	Quantity Preparation Duration			Total Workload		
Lecture - Theory	14	2	2	56		
Lecture - Practice 6 1 1						
Midterm Examination	4					
Final Examination	1	1	2	3		
Total Workload (Hours)						
[Total Workload (Hours) / 25*] = ECTS 3						

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	
2	



3		
4		
5	To have knowledge about fire types	

Programme Outcomes (Occupational Safety and Health)

Flogi	amme Outcomes (Occupational Salety 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

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

