



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Facility Security							
Course Code		ÖGK120		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Students will be able to define sensitive and critical facilities of Private Security and Protection department students; to make the security project, emergency and sabotage plans and to learn the tactics and techniques that will ensure the protection and security of sensitive facilities.							
Course Content		Definition and scope of sensitive plant; threat assessment and risk analysis; security project and alternative planning; procedures and principles for taking and applying active, passive and physical safety measures in protection and security of sensitive facilities; measures to be taken in case of fire, electricity and natural gas leakage and natural disasters;							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Case Study, Problem Solving					
Name of Lecturer(s)		Ins. Figen ŞAHİN							

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Property protection and private security resources
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Week	Weekly Detailed Course Contents	
1	Theoretical	Definition of Sensitive and Critical Facility, Physical Security
2	Theoretical	Threat Assessment and Risk Management
3	Theoretical	Research
4	Theoretical	Preparation of Security Project
5	Theoretical	Security Force Organization
6	Theoretical	Alternative Planning and Emergency Plan
7	Theoretical	Fire, Electricity and Gas Leaks and Measures to be Taken in Natural Disasters
8	Theoretical	Control of Entries and Measures to be Taken in Suspicious Person Packages and Bags
9	Theoretical	Midterm
10	Theoretical	Entry Detection Systems
11	Theoretical	Physical Safety Measures and Circle Safety
12	Theoretical	Point Services, Patrol Services
13	Theoretical	Tasks of the Intervention and First Response Team, Capture, Seizure, Forced Use, Record Arrest
14	Theoretical	Tasks of the Intervention and First Response Team, Capture, Seizure, Forced Use, Record Arrest
15	Theoretical	Tasks of the Intervention and First Response Team, Capture, Seizure, Forced Use, Record Arrest
16	Final Exam	Final examination

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Midterm Examination	1	9	1	10
Final Examination	1	11	1	12
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To be able to explain the concept of sensitive and critical facility security
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2	Threat assessment and risk management
3	To be able to prepare emergency plan with security project
4	Ability to plan and implement physical, active and passive safety measures
5	To know the precautions to be taken in case of fire, electricity and natural gas leakage and natural disasters.

Programme Outcomes (Private Security and Protection)

1	Know the powers of private security
2	Know defense and attack techniques
3	To understand the security measures
4	Establishing Organizational Communication
5	To apply the basic principles of first aid
6	To be able to make threat assessment and risk management
7	Learn what the body language is and what needs to be considered to ensure effective communication.
8	Weapon information
9	Knows Environmental Health Management in Disasters
10	Knows the elements of crime
11	Prepare a security plan
12	To have necessary knowledge in the field of criminology
13	To be able to determine employee and employer relations
14	To have information about the types of terrorist attacks and the signs of the attacks
15	Evaluate new approaches in security studies
16	Show effective interventions in social activities
17	Search and rescue in case of emergency, conducting emergency studies, can manage the organization
18	Explain the basic elements of health and the factors affecting it.
19	Know the basic principles of survival

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

	L1	L2
P1	5	5
P3	5	5
P11	5	5

