

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Public Relatio	ns and Comm	nunication in	Security				
Course Code		ÖGK213		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	4	Workload	95 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course With this course, students, organization communication competence						, formal, non-for	mal and in	ternal and external	
Course Content						verbal communi lon-organization		mal communication	٦,
Work Placement N/A		N/A							
Planned Learning Activities and Teaching Methods			Explanation	(Presenta	tion), Discussion	n, Case St	udy, Problem Solvir	ng	
Name of Lecturer(s) Ins. Aslı ESENKAYA									

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

Recommended or Required Reading

1 Author: Ahmet Kaya Publisher: Zeus Kitabevi General and Technical Communication

Week	Weekly Detailed Cour	se Contents						
1	Theoretical	Communication Concept and Definition						
2	Theoretical	Concept of Process in Communication and Elements in Communication Process-I- (Source-Message-Channel-Receiver)						
3	Theoretical	Communication Process and Elements-II- (Coding-Decoding-Relational framework-Reflection)						
4	Theoretical	Communication Process and Elements-III- (Noise-Collector Echo-Selective Perception)						
5	Theoretical	Types of Communication (Language-Culture Relationship in Communication)						
6	Theoretical	Types of Communication (Nonverbal Communication)						
7	Theoretical	Communication Types						
8	Theoretical	Types of Communication (According to the participants in the communication process: Internal Communication, Interpersonal Communication, Intergroup Communication, Intergroup Communication)						
9	Intermediate Exam	Midterm						
10	Theoretical	Basic Communication Models						
11	Theoretical	Halkla ilişkiler önemi						
12	Theoretical	Types of public relations						
13	Theoretical	Basic Principles in Public Relations						
14	Theoretical	Public Relations in Virtual Environment						
15	Theoretical	Example Public Relations Practices						
16	Final Exam	Final Examination						

Workload Calculation							
Activity	Quantity	Preparation	Duration	Total Workload			
Lecture - Theory	14	0	2	28			
Assignment	2	9	2	22			
Individual Work	2	8	2	20			
Midterm Examination	1	10	1	11			



Final Examination	1	13	1	14
		To	tal Workload (Hours)	95
		[Total Workload (Hours) / 25*] = ECTS	4
*25 hour workload is accepted as 1 ECTS				

Learn	ning Outcomes
1	Explain the concept of communication
2	Evaluate the types of communication.
3	Compares interpersonal communication and mass communication
4	Will be able to analyze communication models.
5	Interprets effective communication according to communication models

Progr	amme 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 managemen						
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	L3	L4	L5
P4	5	5	5	5	5
P7	5	5	5	5	5

