

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Global Logistic	cs							
Course Code		LOJ202 C		Couse Level		Short Cycle (Associate's Degree)				
ECTS Credit 3		Workload	75 (Hours)	Theor	y	2	Practice	0	Laboratory	0
				ernational logistics transactions related to the to acquire the ability to will recognize the scale logistics movements						
		Logistics base bases in the F		stics ba	ses i	n Northern I	Europe, the M	editerranear	logistics bases, lo	ogistics
Work Placement N/A										
Planned Learning Activities and Teaching Methods Exp			Explar	natio	n (Presenta	tion), Discussi	on, Case Stu	udy		
Name of Lecturer(s) Ins. Ömer Burak TUNÇ										

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

Recommended or Required Reading

1 Küresel Lojistik: Murat ERDAL, UTİKAD Yay.

Week	Weekly Detailed Course Contents						
1	Theoretical	Logistics Base Logistics Base Concept and Types					
2	Theoretical	Logistics Bases in Northern Europe: Rotterdam-Antwerp - Hamburg Ports					
3	Theoretical	Mediterranean Sea Logistics Bases: Marseille - Fos-Algeciras - Barcelona - Bilbao - Valencia Ports					
4	Theoretical	Mediterranean Sea Logistics Bases: Trieste - Gioia Tauro - Pire and Selanik Ports					
5	Theoretical	Examples of Oriental Logistics Bases: Hong Kong - Shanghai - Singapore Port					
6	Theoretical	America's Pacific Coast Trade Door: Transport and Distribution Center in Los Angeles, and the Middle East: Dubai					
7	Theoretical	Place of Turkey in the European Union's Transport Policy and Regional Projects					
8	Theoretical	Place of Turkey in the European Union's Transport Policy and Regional Projects					
9	Theoretical	Vision Logistics Base and Transport Policies in Turkey					
10	Theoretical	Vision Logistics Base and Transport Policies in Turkey					
11	Theoretical	Global Logistics Events					
12	Theoretical	Global Logistics Events					
13	Theoretical	Global Logistics Events					
14	Theoretical	Global Logistics Events					

Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Theory	14	0	2	28	
Assignment	1	0	21	21	
Reading	1	0	20	20	
Midterm Examination	1	1	1	2	
Final Examination	1	3	1	4	
Total Workload (Hours)					
[Total Workload (Hours) / 25*] = ECTS					

Learning Outcomes

- 1 Understanding the Basic Concepts Related to International Logistics
- 2 Recognize International Logistics Bases



3	Understanding the International Transport Policies	
4	Activities related to International Logistics make real	
5	Country examples	

Programme Outcomes (Logistics)					
1	Understanding of the basics needed for the mobility of production and consumption ware				
2	Give storage and inventory management decisions				
3	To decide about types of transportation and handling equipment to be used to decide				
4	Logistics information systems take advantage of the process of realization of activities				
5	Be the judge national and international legislation regulating the field of logistics				
6	Administration, management and marketing topic about give an idea				
7	To be sensitive to the requirements of professional ethics				
8	Provide an idea about the the national and international transport policies				
9	To have written and spoken communication skills				
10	Living in society and to understand the world				

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

	L1	L2	L3	L4
P1	3	2	1	3
P2	2	2	1	3
P3	4	3	2	4
P4	2	1		1 (
P8	3	2	5	1

