



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Container Transportation							
Course Code		LOJ203		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	3	Workload	75 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		With this course the student understands the role of containers in logistics operations, the use of containers in different transportation types, especially in maritime transportation							
Course Content		The history of container, types of containers, container loading, container vessels							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Case Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Konteyner Deniz ve Liman İşletmeciliği: Murat ERDAL, Beta Yay.
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Week	Weekly Detailed Course Contents	
1	Theoretical	The history of container, the history of container vessels
2	Theoretical	Types of containers, container loading
3	Theoretical	General container port management
4	Theoretical	General container port management
5	Theoretical	Line optimization in the operation of container line, Container route and cost analysis
6	Theoretical	Line optimization in the operation of container line, Container route and cost analysis
7	Theoretical	Empty container management
8	Theoretical	Empty container management
9	Theoretical	Container security initiative
10	Theoretical	Container and smuggling
11	Theoretical	Container transportation in Turkey
12	Theoretical	Short sea shipping
13	Theoretical	Privatization applications in the container ports
14	Theoretical	Customs legislation related to the container transportation

Workload Calculation

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)				75
[Total Workload (Hours) / 25*] = ECTS				3

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To have knowledge about container types
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2	To Understand the importance of the container in transportation
3	Sea transportation and types
4	Multiple transport networks
5	institutional structures in the world and in Turkey

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
P1	5	5
P2	3	3
P3	5	5
P4	2	2
P5	1	1
P8	1	1

