

# TOROS ÜNİVERSİTESİ

Vocational School  
Logistics

## Course Information

TRANSPORTATION MANAGEMENT					
Code	Semester	Theoretical	Practice	National Credit	ECTS Credit
		Hour / Week			
LOJ257	Fall	2	0	2	3

<b>Prerequisites and co-requisites</b>	None
<b>Language of instruction</b>	Turkish
<b>Type</b>	Required
<b>Level of Course</b>	Associate
<b>Lecturer</b>	Lecturer Ayşe GÜNGÖR
<b>Mode of Delivery</b>	Face to Face
<b>Suggested Subject</b>	None
<b>Professional practise ( internship )</b>	None
<b>Objectives of the Course</b>	To provide the students with knowledge and skills in the general level of international transportation. To gain in-depth knowledge and skills about transportation of goods by airline, railway, road and sea.
<b>Contents of the Course</b>	Administrative decisions in transportation management, selection of transportation mode, road transport, railway transport, air transport, maritime transport and pipeline transport, management decisions in transportation management, transport mode selection, freight consolidation, carrier routing, carrier evaluation Information and Communication Networks, Information Transport and Logistics, Integration in Transportation, Needs and Advantages, Barriers to Integration, Transport Regulations, Transportation, Transportation, Transportation Costs, Freight Costs, Freight Calculations, EU policies and Turkey.

## Learning Outcomes of Course

#	Learning Outcomes
1	Explains the basic concepts of transportation.
2	Examples of migration contracts and parties
3	Solutions for all aspects of air transport
4	Resolves all aspects of railway transport
5	Solutions for all aspects of maritime transport
6	Solutions for all aspects of road transport

## Course Syllabus

#	Subjects	Teaching Methods and Technics
1	Basic concepts of transportation, International Transportation Routes	Oral Presentation
2	Carrying contracts and parties, types of carriage	Oral Presentation
3	Introduction to air transportation, Vehicles used in air transportation	Oral Presentation and Student Presentation
4	Legal arrangements for air transport and responsibilities of the carrier	Oral Presentation and Student Presentation
5	International organizations and regulations in air transport, responsibilities of the carrier	Oral Presentation and Student Presentation
6	Costs and pricing in air transport	Oral Presentation and Student

		Presentation
7	Introduction to the carriage of railway goods, Vehicles used in the carriage of railway goods	Oral Presentation and Student Presentation
8	Midterm	
9	Legal arrangements of railway transport and responsibilities of the carrier, Costs and pricing in railway transport	Oral Presentation and Student Presentation
10	Introduction to maritime transport, Vehicles used in maritime transport	Oral Presentation and Student Presentation
11	Maritime transport legal regulations and responsibilities of the carrier	Oral Presentation and Student Presentation
12	International organizations and regulations in maritime transport, costs and prices in maritime transport	Oral Presentation and Student Presentation
13	Introduction to road transport, Vehicles used in road transport	Oral Presentation and Student Presentation
14	Legal arrangements for road transport and responsibilities of carrier	Oral Presentation and Student Presentation
15	International organizations and regulations in road transport, Costs and pricing in road transport	Oral Presentation and Student Presentation
16	Final Exam	

## Course Syllabus

#	Material / Resources	Information About Resources	Reference / Recommended Resources
1	Çncı, M., Erdal M., "TRANSPORTATION MANAGEMENT" UTİKAD Yayınları, 2009 İstanbul		

## Method of Assessment

#	Weight	Work Type	Work Title
1	40%	Mid-Term Exam	Mid-Term Exam
2	60%	Final Exam	Final Exam

## Relationship between Learning Outcomes of Course and Program Outcomes

#	Learning Outcomes	Program Outcomes	Method of Assessment
1	Explains the basic concepts of transportation.	1,2	1,2
2	Examples of migration contracts and parties	1,2,3	1,2
3	Solutions for all aspects of air transport	2,5,6,8	1,2
4	Resolves all aspects of railway transport	2,5,6,8	1,2
5	Solutions for all aspects of maritime transport	2,5,6,8	1,2
6	Solutions for all aspects of road transport	2,5,6,8	1,2

PS. The numbers, which are shown in the column Method of Assessment, presents the methods shown in the previous table, titled as Method of Assessment.

## Work Load Details

#	Type of Work	Quantity	Time (Hour)	Work Load
1	Course Duration	14	2	28
2	Course Duration Except Class (Preliminary Study, Enhancement)	14	2	28
3	Presentation and Seminar Preparation	0	0	0
4	Web Research, Library and Archival Work	0	0	0

5	Document/Information Listing	0	0	0
6	Workshop	0	0	0
7	Preparation for Midterm Exam	1	1	1
8	Midterm Exam	1	1	1
9	Quiz	0	0	0
10	Homework	0	0	0
11	Midterm Project	0	0	0
12	Midterm Exercise	0	0	0
13	Final Project	0	0	0
14	Final Exercise	0	0	0
15	Preparation for Final Exam	1	12	12
16	Final Exam	1	1	1
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