Course Syllabus

Code - Course Title	**LOJ207U -**
Course Type	V. SEMESTER
Laboratory + Practice	0+0
ECTS	**5.0**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	PROF. DR. KÖKSAL BÜYÜK

Mode of Delivery	Distance Education
Prerequisites	There is no prerequisite or co-requisite for this course.
Recommended Resources	Bağrıaçık A. (2000) Pratical foreign trade
Work Placement	Not Applicable

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Definition of Transport Transportation and Transportation Concepts The Function of Transport Historical Roots of Transportation	
Week - 2		Economy and Transport Supply Chain Management and Transportation Transport Management	
Week - 3		Definition of Transport Economy Scope of Transport Economy	
Week - 4		Effects of Transport Economy Components of the Transport Economy	
Week - 5		Types of Transport Single Mode (Unimodal) Transport Types	
Week - 6		Multimodal Transport Types	
Week - 7		Midterm Exam	
Week - 8		Pre-Operational Processes Beginning of Operation	
Week - 9		Completion of the operation	
Week - 10		Types of Costs in Transport Operations Indirect (Fixed) Costs	
Week - 11		Direct (Variable) Costs	
Week - 12		Legal Regulations in Road Transport Legal Regulations in Sea Freight Legal Regulations in Railway Transport Legal Regulations in Air Transport Legal Regulations in Multimodal Transport	
Week - 13		Dangerous Goods Transportation Perishable Product (Food) Transportation Livestock Transport Project Transportation	

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 14		End of term exam	

Learning Outcomes

#	Learning Outcome
1	Be able to define transportation and transportation,
2	Be able to distinguish between transportation and transportation concepts,
3	Be able to explain the function of transportation,
4	Be able to explain the historical roots and development of transportation,
5	Be able to explain the relationship between economy and transportation.
6	Be able to define the transportation economy,
7	Be able to explain the scope of transportation economy,
8	Be able to explain the effects of transportation economy
9	Be able to explain the components of the transport economy.
10	Be able to define load types and properties,
11	Be able to explain the infrastructure elements in transportation,
12	Be able to explain the superstructure elements in transportation,
13	Be able to summarize the characteristics of human resources in transportation.
14	Be able to define the types of transport,
15	Be able to define single mode (unimodal) transport types,
16	Be able to explain the types of multimodal transport.
17	Be able to define pre-operative processes
18	Be able to describe the processes related to the start of the operation
19	Be able to describe the processes related to the completion of the operation
20	Be able to define cost types in transportation operations
21	Be able to define indirect (fixed) costs in transportation
22	Be able to define direct (variable) costs in transportation
23	Be able to define legal regulations in maritime transportation
24	Be able to define legal regulations in railway transportation
25	Be able to define legal regulations in air transportation
26	Be able to explain the legal regulations in multimodal transportation
27	Be able to explain the general framework of dangerous goods transportation
28	Be able to discuss processes related to perishable product (food) transportation
29	Be able to describe the processes related to live animal transportation
30	Be able to describe the applications related to project transportation

Sustainable Development Goals

No content has been provided.

Course Theme

No content has been provided.

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0	0	0
Ödevler	0	0	0
Proje - Rapor - Sunum Hazırlama	0	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0	0	0
Staj Uygulaması	0	0	0
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

No content has been provided.

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	30
Final Exam	1	70
	Sum (%)	**100**