Course Syllabus

Code - Course Title	**LOJ201U -**
Course Type	II. SEMESTER
Laboratory + Practice	0+0
ECTS	**5.0**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	LECTURER DR. MEHMET GÖKHAN TURAN

Mode of Delivery	Distance Education
Place of Delivery	Online
Used Educational Platforms	Online
Prerequisites	There is no prerequisite or co-requisite for this course.
Courses Recomended	There are no recommended courses related with this course.
Recommended Resources	Güven, Ş. vd. (2018). Uluslararası Lojistik, Eskişehir: Anadolu Üniversitesi AÖF YayınıGürkan ÖZTÜRKYAZARGüvenç ŞAHİNYAZARAydın SİPAHİOĞLUYAZARZehra KAMIŞLI ÖZTÜRKYAZARGürdal ERTEKYAZARBarbaros ABAYAZARGülçin BÜYÜKÖZKAN
Work Placement	There is no internship or practical application for this course.

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Transportation Systems	
Week - 2		Transportation Systems	
Week - 3		Transportation Systems	
Week - 4		International Transport Management	
Week - 5		International Transport Management	
Week - 6		Inventory Management	
Week - 7		Midterm	
Week - 8		Storage Systems	
Week - 9		Logistics Information Systems	
Week - 10		Logistics Information Systems	
Week - 11		Sustainable Logistics	

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 12		Other Topics in International Logistics	
Week - 13		General review for all units	
Week - 14		Final Exam	

Learning Outcomes

#	Learning Outcome
1	By the end of this course, the student will be able to examine the fundamental characteristics of transportation systems.
2	By the end of this course, the student will be able to comprehensively understand international trade terms and the subject of inventory.
3	By the end of this course, the student will be able to identify inventory types from an international logistics perspective.
4	By the end of this course, the student will be able to explain storage systems that enable supply chains to operate in line with targeted objectives and allow logistics activities to be carried out effectively.
5	By the end of this course, the student will be able to explain logistics information systems.
6	By the end of this course, the student will be able to explain sustainable logistics practices.
7	By the end of this course, the student will be able to define the topics of logistics centers and performance management in logistics.

Sustainable Development Goals

✓ Decent Work and Economic Growth ✓ Industry, Innovation and Infrastructure ✓ Responsible Production and Consumption ✓ Climate Action

Course Theme

✓ Economics, Finance and Management ✓ Entrepreneurship ✓ Logistics and Supply Chain ✓ Sustainability and Green Energy ✓ Innovation Skills

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

AKTS Workload

Activity	Duration (Hour)	Count	Workload
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

✓ Multiple Choice Test

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