Course Syllabus

Code - Course Title	**LJY508 - Integrated Logistics Management**
Course Type	I. SEMESTER
Laboratory + Practice	3+0
ECTS	**6.0**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	DR. ÖĞR. ÜYESİ HALDUN ÇOLAK

Mode of Delivery	The mode of delivery of this course is distance education.
Prerequisites	There is no prerequisite or co-requisite for this course.
Courses Recomended	There is no recommended optional programme component.
Recommended Resources	1. Murat Erdal, Ömer Faruk Görçün, Mehmet Sıtkı Saygılı, Entegre Lojistik Yönetimi, (İstanbul: Beta Publications, 2010)2. Hakan Keskin, Lojistik El Kitabı, (Ankara: Nobel Publications, 2015)3. Hakan Keskin, Tedarik Zinciri Yönetimi, (Ankara: Nobel Publications, 2015)4. Douglas Long, Uluslararası Lojistik, Translated by: Mehmet Tanyaş ve Murat Düzgün, (Ankara: Nobel Publications, 2012)
Work Placement	There is no internship / practice within the scope of this course.

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Retail Logistics, Retail Supply Chain Management, Effective Consumer Response, Cooperative Estimation and Planning, Quick Response, Retail Distribution Center and Retail Warehouse Management, International Retailing, Electronic Retailing	
Week - 2		Food Logistics and Supply Chain Management, ATP Convention: Convention on the Transportation of Deteriorating Products by Road, HACCP Standards and Food Security, Refrigerated Vehicles and In-Vehicle Cooling Systems, Cold Chain, Shelf Life	
Week - 3		Yarn, Textile and Ready-to-Wear; Textile Supply Chain Management; Transport of Textile Products and RFID Applications; Packing and Storage of Textile Products; Standards in Textile Products; Green Point; Ecological label.	
Week - 4		Electronic Product Logistics; Transport and storage of electronic products; Packaging of Electronic Products; Protective Marks Used in Electronic Product Packages; Electrical and Electronic Equipment Waste Directive; European Union Directive Limiting the Use of Certain Hazardous Materials in Electrical and Electronic Equipment; European Electrotechnical Standards Committee.	
Week - 5		Automotive Supply Chain Management; Completed Product Logistics; Spare Parts Logistics; Used Cars Logistics; Roadway Multi Carrier, Seaway Carrier, Railroad Car Bunge.	

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 6		Project Logistics; Construction Logistics; Facility Logistics; Low Bed and Pool Low Bed Vehicles; Gabari Loads; Heavy and Bulky Loads; Special Permission Documents.	
Week - 7		Logistics in Tourism Enterprises; Travel Operations; Accommodation Operations; Business Warehouses; Food and Beverage Supply and Purchase Process; Consumables Supply Management.	
Week - 8		Trade Fairs in International Trade; Fair Logistics; Documents Issued in Fair Operations, Ata Report; Fair Standards and Transport of Goods; Foreign Trade Operations for Fair and Event; Event Organization and Management; Event Logistics.	
Week - 9		Drug Supply Chain Management; Good Distribution Practices; Good Storage Practices; Hospital Logistics Management; First Usage Date Ends First Out Inventory Method.	
Week - 10		Waste and Recycling Logistics; Heat Controlled Vehicles and Storage; Legal Regulations in Waste and Recycling Logistics; Hazardous Wastes.	
Week - 11		Live Animal Carrying; Animal Welfare; Animal rights; Vehicles in Live Animal Carriage.	
Week - 12		Help Logistics; Supply Chain Management in Aid Organizations; Help Processes; Regular and Emergency Assistance; Help Material Collection and Distribution; Natural Disaster and Disaster Preparedness.	
Week - 13		Information Logistics; Data Stock; E-Procurement.	
Week - 14		Military Logistics; Military Logistics in Military Strategies; Ammunition Supply; Meeting the Need for Water and Food During the War Periods.	

Learning Outcomes

#	Learning Outcome
1	Students who are able to complete this course successfully; -Can explain current topics in integrated logistics management. - Can use terminology and concepts. - Can blend theoretical knowledge with practical information. -Can effectively explain the concepts used in the management of integrated logistics systems of organizations. -Can solve problems related to logistics for different industries.

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	40
Final Exam	1	60
	Sum (%)	**100**