

TOROS ÜNİVERSİTESİ

Vocational School
Logistics

Course Information

INTEGRATED LOGISTICS MANAGEMENT					
Code	Semester	Theoretical	Practice	National Credit	ECTS Credit
		Hour / Week			
LOJ130	Spring	2	0	2	2

Prerequisites and co-requisites	
Language of instruction	Turkish
Type	Required
Level of Course	Associate
Lecturer	Lec. Ayşe GÜNGÖR
Mode of Delivery	Face to Face
Suggested Subject	NONE
Professional practise (internship)	None
Objectives of the Course	Advanced knowledge of supply chain and logistics operations management related to food, automotive, construction and other sectors.
Contents of the Course	Food, Automotive, Retail, Textile and Ready Wear, Electronic Products, Tourism and Medicine, Hospital Logistics and Operations.

Learning Outcomes of Course

#	Learning Outcomes
1	Understand how the concept of logistics and transportation is applied in all sectors
2	To understand the retail logistics and food logistics sectors
3	To understand textiles and garment logistics
4	To understand Electronic Product Logistics, Procurement Logistics, Pharmaceutical and Hospital Logistics and Sectors
5	To understand Automotive Logistics and Waste & Recycling Logistics

Course Syllabus

#	Subjects	Teaching Methods and Technics
1	Retail Logistics	Lecture, discussion, presentation
2	Retail Logistics	Lecture, discussion, presentation
3	Food Logistics	Lecture, discussion, presentation
4	Textile and Clothing Logistics	Lecture, discussion, presentation
5	Textile and Clothing Logistics	Lecture, discussion, presentation
6	Electronic Product Logistics	Lecture, discussion, presentation
7	Automotive Logistics	Lecture, discussion, presentation
8	Midterm	
9	Project and Construction Logistics	Lecture, discussion, presentation
10	Tourism Logistics, Fair and Activity Logistics	Lecture, discussion, presentation
11	Medicine and Hospital Logistics	Lecture, discussion, presentation

12	Medicine and Hospital Logistics	Lecture, discussion, presentation
13	Waste and Recycling Logistics	Lecture, discussion, presentation
14	Live Animal Carrying	Lecture, discussion, presentation
15	Support Logistics	Lecture, discussion, presentation
16	Final Exam	

Course Syllabus

#	Material / Resources	Information About Resources	Reference / Recommended Resources
1	INTEGRATED LOGISTICS MANAGEMENT	Beta Publisher	Murat ERDAL, İstanbul Üniversitesi Ömer Faruk GÖRÇÜN, Kadir Has Üniversitesi Özhan GÖRÇÜN, Kadir Has Üniversitesi Mehmet Sıtkı SAYGILI, Bahçeşehir Üniversitesi

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	Understand how the concept of logistics and transportation is applied in all sectors	1,2,3	1,2
2	To understand the retail logistics and food logistics sectors	1,2,3	1,2
3	To understand textiles and garment logistics	1,2,5,7,8	1,2
4	To understand Electronic Product Logistics, Procurement Logistics, Pharmaceutical and Hospital Logistics and Sectors	10,15,17,18	1,2
5	To understand Automotive Logistics and Waste & Recycling Logistics	1,2,5,8	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	1	1
16	Final Exam	1	1	1
				60