



TOROS UNIVERSITY
FACULTY OF ECONOMICS, ADMINISTRATIVE AND SOCIAL SCIENCES

2022-2023 ACADEMIC YEAR CURRICULUM FORM

Department / Program	International Trade and Logistics	Course Code	ITL400		
		Course Title	Applied Logistics Training		
		Semester	<input type="checkbox"/> Fall	<input checked="" type="checkbox"/> Spring	
		Course Type	<input checked="" type="checkbox"/> Compulsory	<input type="checkbox"/> Elective	
		Course Language	<input type="checkbox"/> Turkish	<input checked="" type="checkbox"/> English	
Grade	Please select from list	Course Credits	Theoretical	Practical	ECTS
			-	18	30

Instructor	Title, Name-Last Name	Assoc.Prof.Dr. Ayhan DEMIRCI
	Contact Information	ayhan.demirci@toros.edu.tr

Information about Course
The aim of the course is to enable students to apply the theoretical knowledge they have acquired throughout their education life by taking part in a company operating in the logistics sector or in the logistics department of a company for 70 working days.

WEEKLY COURSE CONTENTS

Week	Topics	Teaching Methods and Techniques
1. Week	Application in different fields of logistics and supply chain	Implementation
2. Week	Application in different fields of logistics and supply chain	Implementation
3. Week	Application in different fields of logistics and supply chain	Implementation
4. Week	Application in different fields of logistics and supply chain	Implementation
5. Week	Application in different fields of logistics and supply chain	Implementation
6. Week	Application in different fields of logistics and supply chain	Implementation
7. Week	Application in different fields of logistics and supply chain	Implementation
8. Week	Application in different fields of logistics and supply chain	Implementation
9. Week	Application in different fields of logistics and supply chain	Implementation
10. Week	Application in different fields of logistics and supply chain	Implementation
11. Week	Application in different fields of logistics and supply chain	Implementation
12. Week	Application in different fields of logistics and supply chain	Implementation
13. Week	Application in different fields of logistics and supply chain	Implementation
14. Week	Application in different fields of logistics and supply chain	Implementation
Final (Explanation)**	Graduation Project (will be held on face to face and weighted 100%)	
Make-Up (Explanation)	Graduation Project (will be held on face to face and weighted 100%)	

Select and explain in detail the teaching methods and techniques to be used in course.

Synchronous	<input checked="" type="checkbox"/>	The way the course is taught (Face to Face/Online) may change if there is a different decision to be taken after the evaluation to be made by YÖK and/or the University. The graduation project assignment and presentation, which will replace the final exam will be delivered at the end of the semester
Asynchronous	<input type="checkbox"/>	
Mixed (Synchronous + Asynchronous)	<input type="checkbox"/>	
Face-to-Face	<input type="checkbox"/>	
Other	<input type="checkbox"/>	

Other explanations for the effective and efficient conduct of the course

Attendance***	100% attendance requirement.		
Course Resources			
Auxiliary Resources			
Course Counseling	Consulting Management (Field visit, Synchronous, Face-to-Face and others)	All questions and remarks are received via e-mail	
	Consulting Topics	Date	Time
	No specific time for supervising	-	-



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2022-2023 ACADEMIC YEAR CURRICULUM FORM

Department / Program	International Trade and Logistics	Course Code	ITL444		
		Course Title	Graduation Project		
		Semester	<input type="checkbox"/> Fall	<input checked="" type="checkbox"/> Spring	
		Course Type	<input checked="" type="checkbox"/> Compulsory	<input type="checkbox"/> Elective	
		Course Language	<input type="checkbox"/> Turkish	<input checked="" type="checkbox"/> English	

Grade	Please select from list	Course Credits	theoretic	Practical	ECTS
			1	2	3

Instructor	Title, Name-Last Name	Asst. Prof. Dr. Özgür Uğur ARIKAN
	Contact Information	ozgur.arikan@toros.edu.tr

Information about Course
 Graduation project leading to BSc. Degree, arranged between a student and the faculty member.
 The objective of the project is to assess novel scientific techniques for addressing diverse logistics challenges, scrutinize prevailing concerns pertaining to international trade and logistics, and integrate sustainability and circular economic concepts into relevant approaches.
 Design, develop and present a project based on the knowledge acquired during undergraduate studies

WEEKLY COURSE CONTENTS

Week	Topics	Teaching Methods and Techniques
1. Week	Basic definitions about dangerous goods and chemistry	Synchronous
2. Week	Project management	Implementation
3. Week	Project management	Implementation
4. Week	Project management	Implementation
5. Week	Project management	Implementation
6. Week	Project management	Implementation
7. Week	Project management	Implementation
Midterm (Explanation)*	NONE	
8. Week	Project management	Implementation
9. Week	Project management	Implementation
10. Week	Project management	Implementation
11. Week	Project management	Implementation
12. Week	The delivery and evaluation of the project.	The project can be delivered either in person or by mail, along with physical hard copies.
13. Week	Oral presentation	Synchronous
14. Week	Oral presentation	Synchronous
Final (Explanation)**	The final exam will consist of oral presentations.	
Make-Up (Explanation)	The make-up exam will consist of oral presentations.	

Select and explain in detail the teaching methods and techniques to be used in course.

Synchronous	<input checked="" type="checkbox"/>	lms.toros.edu.tr
Asynchronous	<input type="checkbox"/>	
Mixed (Synchronous + Asynchronous)	<input type="checkbox"/>	
Face-to-Face	<input checked="" type="checkbox"/>	oral presentations
Other	<input type="checkbox"/>	

Other explanations for the effective and efficient conduct of the course

Attendance***			
Course Resources			
Auxiliary Resources			
Course Counseling	Consulting Management (Synchronous, Face-to-Face and others)	All questions and remarks are received via e-mail	
	Consulting Topics	Date	Time
	No specific time for supervising	-	-