TOROS ÜNİVERSİTESİ

Vocational School Logistics

Course Information

LOGISTICS MANAGEMENT AND ORGANIZATION							
Code	Semester	Theoretical	Practice	National Credit	ECTS Credit		
		Hour / Week					
LOJ104	Spring	3	0	3	5		

Prerequisites and co- requisites	None
Language of instruction	Turkish
Туре	Required
Level of Course	Associate
Lecturer	
Mode of Delivery	Face to Face
Suggested Subject	
Professional practise (internship)	None
Objectives of the Course	To have knowledge about the departments in logistics firm, to define the process of logistics operation and to have the ability of problem solving, correct decision making and alternative plan production.
Contents of the Course	Performance management in logistics business, performance management and sector applications in logistics companies, information systems, e-logistics, logistics enterprises, management and performance studies, performance applications, logistics concept, increasing importance of logistics in business life, basic business processes of logistics management, relations with departments of departments and departments.

Learning Outcomes of Course

#	Learning Outcomes		
1	Recognize the importance of acting in accordance with the social, scientific, cultural and ethical values in the process of collecting, interpreting and applying the data related to the basic operations and management organization function in logistics operation.		
2	Student has information about departments in a logistics company.		
3	Student defines the purpose and responsibilities of logistics operation and its operation processes.		
4	Defines the executive, sub-functions (planning, organizing, executing, coordinating, supervising) management of the management of the management.		

Course Syllabus

#	Subjects	Teaching Methods and Technics		
1	The Birth and History of Management Science	Subject Narration		
2	Business Organization in Globalization Process	Subject Narration		
3	Planning, Organizing, Execution	Subject Narration		
4	Coordination and Auditing	Subject Narration		
5	Current Issues in Decision Making and Management	Subject Narration		
6	Basic Business Processes of Logistics Operation	Subject Narration		
7	Logistics Businesses Brain, Information Systems and E-Logistics	Subject Narration		
8	Midterm			
9	Operational Processes of Operations Departments	Subject Narration		

10	Marketing Department's Operating Processes	Subject Narration
11	How Customer Relations Department Works	Subject Narration
12	Operating Processes of Warehouse Division	Subject Narration
13	Operation Processes of the Customs Department	Subject Narration
14	Performance Management and Sector Applications in Logistics Businesses	Subject Narration
15	Management and Performance Studies	Subject Narration
16	Final Exam	

Course Syllabus

#	Material / Resources	Information A bout Resources	Reference / Recommended Resources
	Management and Organization and Fleet in Logistics Business	Murat ERDAL, Mehmet SITKI	

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	Recognize the importance of acting in accordance with the social, scientific, cultural and ethical values in the process of collecting, interpreting and applying the data related to the basic operations and management organization function in logistics operation.	1,2,15	1,2
2	Student has information about departments in a logistics company.	3,5,7,8	1,2
3	Student defines the purpose and responsibilities of logistics operation and its operation processes.	2,3,4	1,2
4	Defines the executive, sub-functions (planning, organizing, executing, coordinating, supervising) management of the management of the management of the management.	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	3	42
2	Course Duration Except Class (Preliminary Study, Enhancement)	14	3	42
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	12	12
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
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13	Final Project	0	0	0
14	Final Exercise	0	0	0
15	Preparation for Final Exam	1	12	12
16	Final Exam	1	1	1