



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Supply Chain Management							
Course Code		LGT205		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	6	Workload	150 (<i>Hours</i>)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		In today's changing and developing the most effective and efficient way to meet customer requests, from going to the structural changes in the supply, production and distribution systems. To establish an effective supply chain management System, use resources most effectively, improve efficiency, reduce costs, planned, fast and flexible supply, production and distribution are among the main objectives of logistics managers to perform. In this world and in our country, with a wide variety of technology, system, and methods have been used. The purpose of the program, which includes the aforementioned developments in contemporary issues in information systems, logistics and supply chain management experts.							
Course Content		What is the meaning of supply chain? What is supply chain Management? Design of the distribution network in supply chain processes, supply chain, supply chain management and inventory planning.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Case Study, Problem Solving					
Name of Lecturer(s)		Lec. Durcan Özgün SARIOĞLU							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	Ömer Faruk Görçün, Örnek olay ve uygulamalarla Tedarik Zinciri Yönetimi, Beta Yayınevi
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Week	Weekly Detailed Course Contents	
1	Theoretical	Entrance to supply chain management
2	Theoretical	The concept supply chain management
3	Theoretical	The developing strategies of supply chain
4	Theoretical	Development of supply chain management plan
5	Theoretical	The management of uncertainty and economies of scale on supply chain
6	Theoretical	Integrated supply chain
7	Theoretical	Performance measurements on supply chain management
8	Theoretical	Importance of knowledge in supply chain.
9	Theoretical	MidTerm Exam
10	Theoretical	Communication and information Technologies in supply chain
11	Theoretical	Demand management concept
12	Theoretical	Stock management
13	Theoretical	Logistic management
14	Theoretical	e- supply chain
15	Theoretical	General review
16	Theoretical	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	4	84
Lecture - Practice	7	0	3	21
Assignment	1	0	13	13
Midterm Examination	1	2	14	16



Final Examination	1	2	14	16
Total Workload (Hours)				150
[Total Workload (Hours) / 25*] = ECTS				6
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Grasp the structure of the system of production and distribution,
2	To be able to determine the needs of the workforce,
3	Supply chain plan,
4	Manage the supply chain,
5	To address the problems of the supply chain,
6	The ability to read the output from the computer,
7	The ability to see and read the misbehaviors improvement outcomes
8	The ability to synchronize your supply chain units.

Programme Outcomes (Logistics)

1	Understanding of the basics needed for the mobility of production and consumption of goods.
2	Provide warehouse and inventory management decisions.
3	To decide on the mode of transport and handling equipment to be used.
4	Logistics information systems benefit from the process of the realization of the activities.
5	To dominate the national and international legislation regulating the field of logistics.
6	Administration, management and marketing ideas and conducting.
7	Sensitivity to the requirements of professional ethics move
8	Idea about the conduct of national and international transport policies.
9	Having written and oral communication skills.
10	Current society and understand the world.

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3	L4	L5	L6	L7	L8
P1	3	3	3	3	3	3	3	3
P2	4	4	4	4	4	4	4	4
P3	2	2	2	2	2	2	2	2
P4	2	2	2	2	2	2	2	2
P5	3	3	3	3	3	3	3	3
P6	4	4	4	4	4	4	4	4
P7	5	5	5	5	5	5	5	5
P8	2	2	2	2	2	2	2	2
P9	3	3	3	3	3	3	3	3

