

## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Fields of Specialization III								
Course Code		UZM703		Couse Level		Second Cycle (Master's Degree)				
ECTS Credit	8	Workload	200 (Hours)	Theory		8	Practice	0	Laboratory	0
Objectives of the Course		After the student's thesis topic is determined, the latest scientific developments related to the topic of the thesis, theoretical information including publications, studies conducted to finalize the article review and thesis management and processing of courses that can help these topics								
Course Content		Scientific article scanning, selection techniques, critical thinking and writi				esources, o	rganizing idea	s, making arti	cle critics, preser	ntation
Work Placement		N/A								
Planned Learning Activities and Teaching Methods						tion), Demonst al Study, Probl		ssion, Case Study	/, Project	

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Prof. Halise ŞEREFOĞLU HENKOĞLU, Assoc. Prof. Hasan GÜLER, Assoc. Prof. Hasan GÜLTEKİN, Assoc. Prof. Hasan ULUKAN, Assoc. Prof. Hatice AKDAĞ, Assoc. Prof. Hatice GÜNEŞ, Assoc. Prof. İbrahim GÖKDAŞ, Assoc. Prof. Kıymet YAVUZASLAN, Assoc. Prof. Kurtulus BOZKURT, Assoc. Prof. Mavi AKKAYA YILMAZ, Assoc. Prof. Mehmet BÖLÜKBAS, Assoc. Prof. Mehmet Umut TUNCER, Assoc. Prof. Mervem NAKIBOĞLU, Assoc. Prof. Mesut GÜNENÇ, Assoc. Prof. Muattar Demet DOĞRUÖZ, Assoc. Prof. Musa GÜMÜS, Assoc. Prof. Mustafa AKKAYA, Assoc. Prof. Mustafa GÜLLÜBAĞ, Assoc. Prof. Muzaffer Özgür YANARDAĞ, Assoc. Prof. Müslime GÜNEŞ, Assoc. Prof. Nergiz GÜNDEL, Assoc. Prof. Nilgün SOFUOĞLU KILIÇ, Assoc. Prof. Pelin ERDAL AYTEKİN, Assoc. Prof. Pero Duygu DUMANGÖZ, Assoc. Prof. Sadullah ÇELİK, Assoc. Prof. Sedat AKKURNAZ, Assoc. Prof. Serdar ÇİFTCİ, Assoc. Prof. Şaban ERTEKİN, Assoc. Prof. Şahin BULUT, Assoc. Prof. Tuğba AKIN, Assoc. Prof. Tuğrul AYYILDIZ, Assoc. Prof. Tuncay SAYGIN, Assoc. Prof. Tülay YÜREKLİ, Assoc. Prof. Umut Tolga GÜMÜŞ, Assoc. Prof. Yelda Özlem KÖLGELİER, Lec. Adil Adnan ÖZTÜRK, Lec. Ahmet ÜNLÜ, Lec. Ali CENGİZ, Lec. Ali Erdem AKGÜL, Lec. Alper ERÇETİNGÖZ, Lec. Arzu TANIŞ ÖZÇELİK, Lec. Asil ALKAYA, Lec. Aylin UĞURLU, Lec. Aynur ÖRNEK, Lec. Ayşe Arzu KORUCU, Lec. Ayten CAN, Lec. Barış GÜRSOY, Lec. Başak DOĞAN, Lec. Baturay ERDAL, Lec. Berivan BİNAY, Lec. Berker BULUT, Lec. Berrin GÜNER, Lec. Bilge DOĞANLI, Lec. Burcu ALTUN BİRGÜN, Lec. Burcu HİÇYILMAZ, Lec. Bülent YILDIZ, Lec. Cihan DOĞAN, Lec. Çağdaş GÖRÜCÜ, Lec. Demet AKDENIZ, Lec. Derya GÜL ÖZTÜRK, Lec. Dilek Elvan ÇOKİŞLER, Lec. Ebru GÉNÇALP, Lec. Elvan KESER, Lec. Emin YİĞİT, Lec. Emine İNCİ, Lec. Esin SAYIN, Lec. Galip GENÇ, Lec. Gönül TEZCAN, Lec. Gülizar Seda YILMAZ, Lec. Günver GÜNEŞ, Lec. Hafize Gül KOPARANOĞLU ARTUÇ, Lec. Halil MUTIOĞLU, Lec. Harun KAYA, Lec. Hatice ARMUTCUOĞLU TEKİN, Lec. Hicabi ARSLAN, Lec. Hikmet MENGÜASLAN, Lec. Hüseyin GÜL, Lec. Kemal Ramazan HAYKIRAN, Lec. Mehmet Atilla GÜLER, Lec. Mehmet AYDINER, Lec. Mehmet BAŞARAN, Lec. Mehmet ULUTAŞ, Lec. Melek Ece ÖNCÜER ÇİVİCİ, Lec. Meltem IŞIK AFACAN, Lec. Mesut ÇAKIR, Lec. Murat ARTUÇ, Lec. Mustafa DOĞANER, Lec. Onur DURUKAL, Lec. Onurcan KAYA, Lec. Osman NACAK, Lec. Özcan ABAYLI, Lec. Sercan YAVAN, Lec. Şebnem ÖZKAN, Lec. Tahir YILMAZ, Lec. Taner ARABACIOĞLU, Lec. Taner BULUT, Lec. Tarık ILİMAN, Lec. Uğur TATLISUMAK, Lec. Vasfi ÇİLİNGİR, Lec. Yasemin COŞKUN ERDOĞAN, Lec. Yılmaz ERDEM, Lec. Yusuf Ziya ŞİPAL, Lec. 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#### Prerequisites & Co-requisities

Prerequisite

UZM702

#### **Assessment Methods and Criteria**

Method	Quantity	Percentage (%)	
Quiz	1	20	
Attending Lectures	15	20	
Report	1	60	

#### **Recommended or Required Reading**

- 1 Thesis Writing Guide
- 2 Lecture notes on the selected thesis topic



3 All national and international books and publications related to the thesis topic

#### 4 E-books and internet resources

Week	Weekly Detailed Co	urse Contents
1	Theoretical	Subject expression, problem solving for creating scientific foundations of the study of expertise
2	Theoretical	Subject expression, problem solving for creating scientific foundations of the study of expertise
3	Theoretical	Subject expression, problem solving for creating scientific foundations of the study of expertise
4	Theoretical	Subject expression, problem solving for creating scientific foundations of the study of expertise
5	Theoretical	Data collection methods related to the field of expertise
6	Theoretical	Classification and evaluation of data related to the field of expertise
7	Theoretical	Statistical evaluation methodology
8	Theoretical	Presentation of a scientific paper related to the field of specialization
9	Theoretical	Presentation of a scientific paper related to the field of specialization
10	Theoretical	Presentation of a scientific paper related to the field of specialization
11	Theoretical	Scientific sample dissertation study suitable for specialization study
12	Theoretical	Scientific sample dissertation study suitable for specialization study
13	Theoretical	Examination of the thesis prepared for the specialization study
14	Theoretical	Examination of the thesis prepared for the specialization study
15	Theoretical	Examination of the thesis prepared for the specialization study

### **Workload Calculation**

Activity			Quantity	Preparation		Duration	Total Workload
Lecture - Theory			15	1		2	45
Assignment			4		3	2	20
Seminar			3		3	2	15
Project			2		5	5	20
Individual Work			10		5	5	100
					Т	otal Workload (Hours)	200
[Total Workload (Hours) / 25*] = ECTS							8

\*25 hour workload is accepted as 1 ECTS

#### Learning Outcomes

1	Learns the experience of the faculty members who have knowledge, experience and experience in the scientific field.
2	Has knowledge about scientific ethics and working discipline.
3	Gains the ability to evaluate and evaluate the current literature.
4	Students will be able to understand the theoretical knowledge about the thesis and follow the latest scientific developments.
5	Be able to make an article review about the thesis subject and turn the thesis topic into a project.
6	Students can write their thesis according to the rules of writing.

#### Programme Outcomes (Logistics Management Interdisciplinary Master)

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1	Being able to contribute to the institution the participant works for and the logistics sector by the use of the knowledge and abilities gained during the education period; and manage change in the institution and the sector;
2	Reaching a competency about contemporary business and technology applications in the area of logistics and supply chain management and analysis and strategy development methods;
3	Being able to create opportunities by combining supply chain management with information technologies and innovative processes by the use of the interdisciplinary courses the participants take;
4	Having the ability to develop creative solutions by working on global logistics and supply chain subjects and realizing these by the use of their project management knowledge;
5	Having the knowledge, abilities and capabilities required for effective logistics and supply chain management by the use of a problem and case analysis based learning;
6	Being able to examine logistics and supply chain processes with the management science viewpoint, analyze related concepts and ideas by scientific methods;
7	If continuing to work in the academia, having the necessary information on logistics applications; if continuing to work in the sector, having the necessary knowledge on conceptual subjects;
8	Being able to specify appropriate research questions about his/her research area, conduct an effective research with the use of necessary methods and apply the research outcomes in the sector or the academia;
	or necessary methods and apply the research outcomes in the sector of the academia,



9	Being able to follow the changes and developments in the sector the participant works in, in order to keep his/her personal and professional competence updated and develop himself/herself when necessary;
10	Have the necessary capabilities to pursue doctoral studies in national and foreign institutions

# 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
P7	5	5	5	5	5	5
P10	5	5	5	5	5	5

