

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Thesis Study	11						
Course Code		TEZ802		Couse Leve	el	Third Cycle	(Doctorate D	egree)	
ECTS Credit	22	Workload	545 (Hours)	Theory	0	Practice	1	Laboratory	0
Objectives of the	e Course	information a the thesis, cr	bout the thesise eating the syne	s and explain ergy in the se	ning the op election ar	oinions, contrib nd execution o	uting to the i	esis and providing mprovement of the ubjects in the depa elop confidence.	
Course Conten	t	Conducting a	and writing the	thesis on the	e subject				
Work Placemer	nt	N/A							
Planned Learni	ng Activities	s and Teaching	Methods					stration, Discussion of the stration of the strategy of the st	n, Case
Name of Lectur	ei (S)	Behiç Alp AY Emre ERDAI Assoc. Prof. Assoc. Prof. Assoc. Prof. Assoc. Prof. Prof. Tuğrul / DEPBOYLU, EPİKMEN, L. Sevil ÖZCAN Seda SARAC GÖKÇE, Pro Prof. Cengiz Ömer GÖKS GÖKSEI ERB/ ARSLANER, NADEEM, Pr Serdar DİKE Mehmet ÖZE Mihrican MU SARILI, Prof. Pinar YENGİ Prof. Selim S PAŞA, Prof. Prof. Şule Yu	TEKİN, Assoc TEKİN, Assoc N, Assoc. Prof. Erkan GÜMÜŞ Hasan GÜLTE Keziban AMAN Serap GÖKÇE YYILDIZ, Ass Lec. Bilge DO Ec. Ferhat ŞİR İ, Lec. Yusuf Z CALOĞLU, Prof. Bekir Hakan İskender ÖZK, OY, Prof. Ferd AŞ, Prof. Gönü Prof. Hamdi A Fof. Hülya ARS F, Prof. Kemal DEMİR, Prof. Murat Mustafa SÜR N SARPKAYA EKKİN, Prof. Sevgi ÖZSOY, Irdagül ÖZSON	Prof. Beste Engin ÇAKI Engin ÇAKI ÇAKIN, Assoc. Prof. Um ĞANLI, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Lec. iNYILDIZ, Prof. De a AKAR, Prof. VCI, Prof. HLANTAŞ, Prof. PROF. Prof. Co., Prof. Ruhi Serap AÇIKO, Prof. Sündür, Prof. Şükri	DİNÇER, R, Assoc. If. Esin Older Prof. Hati Prof. Meh Soc. Prof. In Ece KOÇec. Levent ec. Zeyne OÇ, Prof. Arof. Burçir niz AKTA In Ede Kof. Filiz AB Amaza KAH In Kan Kan, Prof. Kan, Prof. Micay ARA SARPKAN GÖZ, Prof. Iz Özlem In KIRKAN III KIRKAN II KIRKA	, Assoc. Prof. (Prof. Erdal İS (TAY, Assoc. I ce ÖNER, Ass met ŞAKİROĞ Songül ERDO OĞLU, Assoc. CYILDIRIM, Le EATATANIR, Le DOĞLÜÇÜCÜ, Pr ŞUYGÜN, Pro JANA, Prof. Fil ün TÜRK, Pro HRİMAN, Prof. EÜNDOĞDÜ, F Mehtap KILIÇ urat ÜYGÜN, F ABACI, Prof. Ö (A, Prof. Ruke Serap SAVAŞ ALTINKAYA, F	Cennet ŞAFA BİR, Assoc. IP Prof. Gülnur I Proc. Prof. Kac BLU, Assoc. IP BĂN, Assoc. IP BĂN, Assoc. IP BĂN, Assoc. IP BĂN, Assoc. IP BĂN, Assoc. IP BĂN, Assoc. IP BĂN, Assoc. IP BĂN, Assoc. IP BĂN, Assoc. IP BĂN, Prof. Aydın BĂN, Prof. IÇten Duet BĂN, Prof. IP BĂN, Prof. SAN, Prof. SAN, Prof. SAN, Prof. SAN, Prof. SAN, Prof. SAN, Prof. IP BĂN, Prof. IP BĂN, Prof. SAN, Prof. SAN, Prof. SAN, Prof. SAN, Prof. IP BĂN, Prof. IP BĂN, Prof. IIII BĂN, Prof. IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	TUNCER, Assoc. K ÖZTÜRK, Assoc. K ÖZTÜRK, Assoc. K ÖZTÜRK, Assoc. Prof. Erdoğan MAL KARAKAŞ TANDOdriye Görkem ULU Prof. Safiye ÖZVUF Prof. Sultan KELE ÇOLAKOĞLU, Lec. Erkmen TuÇENGEL SCHOVIL an BAKKALCI, Prof. Aytaç DZDOĞAN, Prof. Aytaç DZDOĞAN, Prof. Cem EVCİ KİRAZ, F. Funda ÇONDUR, RLAK, Prof. Hakan MİŞ, Prof. Hilal ŞAHgu ÖZBEK, Prof. k Nedim DOĞAN, F. Meltem YALIN Ulamil AKYIL, Prof. Nerof. Özlem BALKI RAL, Prof. Savaş Derdal ÖĞÜT, Prof. SKUM, Prof. Şerife GUğur ŞİRİN, Prof. YM	c. Prof. ATYALI, ATYALI, AGAN, GÜZEL, RMAZ, S, Assoc. Bengü Ağrul LE, Lec. of. Asuman Gürhan aner IŞIK, Prof. Ergün Prof. GAR, Prof. JUSTAN, Serdar GENİŞ,

Prerequisites & Co-requisities

Prerequisite TEZ801

Assessment Methods and Criteria		
Method	Quantity	Percentage (%)
Quiz	1	20
Attending Lectures	15	20
Report	1	60

Recon	nmended or Required Reading
1	Thesis Writing Guide

2	Lecture no	tes on the	selected	thesis :	topic
2	Lecture no	ites on the	selected	tnesis	to

- 3 All national and international books and publications related to the thesis topic
- 4 E-books and internet resources

Week	Weekly Detailed Cours	se Contents		
1	Practice	Exercise and follow-up of thesis		
2	Practice	Exercise and follow-up of thesis		



		Ourse Information Form
3	Practice	Exercise and follow-up of thesis
4	Practice	Exercise and follow-up of thesis
5	Practice	Exercise and follow-up of thesis
6	Practice	Exercise and follow-up of thesis
7	Practice	Exercise and follow-up of thesis
8	Practice	Exercise and follow-up of thesis
9	Practice	Exercise and follow-up of thesis
10	Practice	Exercise and follow-up of thesis
11	Practice	Exercise and follow-up of thesis
12	Practice	Exercises and follow-up of thesis, evaluation of studies
13	Practice	Exercises and follow-up of thesis, evaluation of studies
14	Practice	Preparation of thesis intermediate report
15	Practice	Presentation of thesis intermediate report

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Practice	15	4	2	90
Assignment	10	5	5	100
Seminar	5	15	5	100
Term Project	5	3	3	30
Individual Work	10	10	10	200
Quiz	5	2	3	25
		To	otal Workload (Hours)	545
		[Total Workload ((Hours) / 25*] = ECTS	22
*25 hour workload is accepted as 1 ECTS				

Learning	Outcomes
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1	To learn universal norms about thesis study
2	To learn about ethical rules
3	To have information about the history and philosophy of science
4	To work in coordination with his / her supervisor
5	To provide research, project and execution of the thesis
6	To gain skills in writing, presenting, defending and publishing the thesis
7	To improve the level of education related to the field, to provide motivation, to develop confidence

Prog	ramme Outcomes (Aging Health and Care Interdisciplinary Doctorate)
1	Gaining a holistic perspective in approaching the elderly
2	Being able to direct the society in the field of social, political and elderly health with scientific knowledge.
3	Being able to act as a guide for colleagues working in the field of elderly health
4	To be able to have an ethical perspective and behavior in the fields and practices related to aging.
5	Being able to act as a bridge between those working in the field and academicians
6	Producing projects that meet the needs of the society
7	Ability to produce scientific publications in the field of elderly health

Contri	ibution	of Lea	rning (Dutcon	ome	es to F	Progra	mme O
	L1	L2	L3	L4		L5	L6	L7
P1	3	3	3	4		4	3	4

