

## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Fields of Specialization III						
Course Code	UZM803	Couse Level	Third Cycle (Doctorate Degree)				
ECTS Credit 8	Workload 200 (Hours	s) Theory	8	Practice	0	Laboratory	0
Objectives of the Cours	Presenting the thesis work information about the thesis the thesis, creating the syl and improving the level of	sis and explaining nergy in the selec	g the opir ction and	nions, contribut d execution of t	ing to the ir he thesis su	mprovement of the ubjects in the depa	
Course Content	Conducting and writing the	e thesis on the su	ubject.				
Work Placement	N/A						
Planned Learning Activities and Teaching Methods				tion), Demonstr al Study, Proble		ussion, Case Stud	y, Project
Name of Lecturer(s)  Assoc. Prof. Aziz BOSTAN ÖZSOY, Assoc. Prof. Emre Gülnur KARAKAŞ TANDO Prof. Keziban AMANAK, A Prof. Mehmet Mustafa KAF Prof. Safiye ÖZVURMAZ, ESKİN, Assoc. Prof. Sultar Prof. Yelda Özlem KÖLGE Lec. Mehmet AYDINER, Le ÜNAL, Lec. Sevil ÖZCAN, Abdullah TANRISEVDİ, Pr Aydın ÜNAY, Prof. Bayazıl BOZDOĞAN, Prof. Elif ALF Fatma ÇAKIR, Prof. Fatma Prof. Gamze BAŞBÜLBÜL Hasan Hüseyin KART, Prof. Hüseyin ÇELİK, Prof. URAL, Prof. Kerim GÜNDOMUTİ, Prof. Muhammet En ŞENTUNA, Prof. Murat YIL CÖMERTLER, Prof. Nuh k Pınar Alkım ULUTAŞ, Prof. PAŞA, Prof. Sevgi ÖZSOY PARIN, Prof. Vehbi Uğur T		re ERDAN, Assoc. Processoc. Prof. Kıym RACA, Assoc. Prof. Selassoc. Prof. Selassoc. Prof. Selassoc. Prof. Selassoc. Prof. Assoc. Prof. Assoc. Prof. Assoc. Prof. Assoc. Mehmet ULL, Lec. Mehmet ULL, Lec. Taner BUL rof. Ahmad NAHI MUSAL, Prof. Ema Neval GENÇ, Fof. Hatice Hale Bof.	c. Prof. E of. Gülşa net YAVU rof. Müsl ner SARI c. Prof. Ş n UĞURL JTAŞ, Le UT, Lec. MADOV, Bekir Hal etullah Y Prof. Feri RBAŞ, F OZKURT SIR, Prof. hmet UL of. Murat etafa ÖZO an PEKE YA, Prof. n AYPA	Engin ÇAKIR, A JASLAN, Assı JZASLAN, Assı JERAYA KARABI Sahin BULUT, A LU, Lec. Esin S JERAYA BULUT, A LO, Lec. Esin S JERAYA JERAN BOYACI JERAN, PROF. MUS JERAN, PROF. MUS JERAN, PROF. MUS JERAN, PROF. MUS JER, PROF. ÖZCAI JERAN, SEKKİN JER, PROF. ŞÜKRÜR	ASSOC. Prof. AR, ASSOC. Frof. Me ASSOC. Prof. Me ASSOC. Prof. AYIN, Lec. CA, Lec. Sel M, Lec. Zey Ean BAKKAI Prof. Burçin AĞLIOĞLU , Prof. Kayh ehtap KILIÇ I, Prof. Mura stafa SÜRM In CENGİZ, I, Prof. Sero KIRKAN, Prof. Sero KIRKAN, Prof. Sero KIRKAN, Prof. Sero KIRKAN, Prof. Sero	Esin OKTAY, Ass Prof. Hakan ATAY, ehmet BÖLÜKBAŞ Nurdan GEZER, Aoc. Prof. Serap GÖ. Tuncay SAYGIN, Hikmet MENGÜASTCAN, Prof. Prof. ADANA, Prof. Filiz f. Hamza KAHRİM. OF. Hülya ARSLAN Prof. Hülya ARSLAN Prof. Hülya ARSLAN Prof. Hülya ARSLAN Prof. Hülya ARSLAN Prof. Hülya ARSLAN Prof. Hülya ARSLAN Prof. Hülya ARSLAN Prof. OF. Necmiye Prof. Özge ÇEVİK ADANA, Prof. Özge ÇEVİK AD SAVAŞAN, Prof. Özge ÇEVİK AD SAVAŞAN, Prof. Tülin AKŞİT, Prof. Tülin AK	oc. Prof., Assoc. Assoc. Assoc. Assoc. Assoc. Assoc. SLAN, Serdar of. KÖÇ, Prof. KÖK, AN, Prof. KÖK, AN, Prof. ITAŞ, Kerem rican of. Murat e. T., Prof. Serdar of. Serdar

## **Prerequisites & Co-requisities**

Prerequisite UZM802

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 Course Contents				
1	Theoretical	Scientific study planning			
2	Theoretical	Scientific study planning			
3	Theoretical	To be able to reach scientific resources related to the field of specialization			
4	Theoretical	To be able to reach scientific resources related to the field of specialization			
5	Theoretical	Methodological information on the field of expertise			



6	Theoretical	Methodological information on the field of expertise
7	Theoretical	Reviewing and evaluating a scientific paper
8	Theoretical	Reviewing and evaluating a scientific paper
9	Theoretical	How to write a scientific paper about the area of ??specialization
10	Theoretical	How to write a scientific paper about the area of ??specialization
11	Theoretical	Presentation of a scientific paper related to the field of specialization
12	Theoretical	Presentation of a scientific paper related to the field of specialization
13	Theoretical	Preparing and presenting sample papers related to the field of expertise
14	Theoretical	Scientific sample dissertation study suitable for specialization study
15	Theoretical	Examination of the thesis prepared for the specialization study

Workload Calculation					
Activity	Qua	antity Prepar	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
Total Workload (Hours)				200	
[Total Workload (Hours) / 25*] = <b>ECTS</b>				8	
*25 hour workload is accepted as 1 ECT	S				

Learning Outcomes				
1	To learn universal norms about thesis study.			
2	To learn about ethical rules.			
3	To have knowledge about the history and philosophy of science.			
4	To work in coordination with his / her supervisor.			
5	The idea of the thesis is to investigate, project and execute.			
6	To gain skills in writing, presenting, defending and publishing the thesis.			

To improve the level of education related to the field, to provide motivation, to develop confidence.

Programme Outcomes (Horticulture Doctorate)					
1	To be able to have scientific value on the targeted area, research planning and conducting practices				
2	To be able to plan, conduct, coordinate, and apply of research				
3	Ability to literature search and record the obtained knowledge systematically				
4	Ability to present research results and discussion				
5	Ability to write a scientific article				
6	Having a status to open-minded for life-long learning				

## 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 Ρ1 P2 Р3 P4 P5 P6

