

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Thesis Study III							
Course Code		TEZ803		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	22	Workload	545 (Hours)	Theory	0	Practice	1	Laboratory	0
Objectives of the Course		information a the thesis, cre	bout the thesis	and explainiergy in the se	ng the op lection an	inions, contribund execution of	iting to the ir the thesis ຣເ	sis and providing mprovement of the ubjects in the depa elop confidence.	
Course Conter	nt	Conducting a	nd writing the	thesis on the	subject				
Work Placeme	ent	N/A							
Planned Learn	ing Activities	s and Teaching	Methods			ation), Experim Study, Individu		stration, Discussio oblem Solving	n, Case
		Ássoc. Prof. I Assoc. Prof. S ÖZKAN, Asso Emin YİĞİT, I BOZKAN, Prof. ÜNAY, Prof. I ÖLÇÜCÜ, Pro KIRAL, Prof. Göksel ERBA Hüseyin KAR ÇALIŞIR, Prof. Prof. Meltem BOYACIOĞL SARILI, Prof. CENGİZ, Pro SEKKİN, Pro Süleyman AY	Mehmet ŞAKİF Seher SARIKA Dc. Prof. Umut Lec. Meltem Ç Df. Ali Rıza ER Bayazıt MUSA Df. Bülent BOZ Filiz ADANA, F Ş, Prof. Güler T, Prof. Hilal A f. İbrahim AKII YALIN UÇAR, U, Prof. Murat Mustafa SÜR f. Özlem BALK Serap SAVA PAK, Prof. Şü	ROĞLU, Asso YA KARABU EVLİMOĞLU ENGEL SCH DEM, Prof. A L, Prof. Bekin DOĞAN, Prof. Prof. Filiz KÖ ngün TÜRK, F KTAMIŞ, Prof. REN, Prof. Kere Prof. Mihrica ÇEKİLMEZ, MEN, Prof. N KIZ, Prof. Pın ŞAN, Prof. S krü KIRKAN,	oc. Prof. N IDAK, Ass J, Assoc. IOVILLE, Suman So Hakan K of. Cengiz K, Prof. F Prof. Haka of. Hülya J m URAL, an MUTİ, Prof. Mur Unh KILIÇ, ar Alkım U erdar PAS Prof. Tül	Jurdan GEZER soc. Prof. Serap Prof. Ülker ÇOI Lec. Selda BUL eda SARACAL ÖKSAL, Prof. E İskender ÖZK/ unda ÇONDUR an ARSLANER, ARSLANTAŞ, F Prof. Muhamme at SARIERLER Prof. Osman E JLUTAŞ, Prof. Sevgi	, Assoc. Pro o GÖKÇE ES LAKOĞLU, I CA, Lec. Se OĞLU, Prof. Berfin KART AN, Prof. En R, Prof. Hamz Prof. Hüseyin JLUKAN, Pr et Emin GÜN R, Prof. Mura Eralp ÇOLAk Ruken AKAF ÖZSOY, Pr Uğur PARIN	soc. Prof. Keziban f. Safiye ÖZVURM SKİN, Assoc. Prof. Lec. Bilge DOĞAN evil ÖZCAN, Lec. 2 Atakan KOÇ, Pro TEPE, Prof. Burçi Igin ERTAN, Prof. Ize BAŞBÜLBÜL, İ za KAHRİMAN, Prof. Ize KAHRİMAN, Prof. Mehtap KILIÇ İ VAY, Prof. Murat It YILMAZ, Prof. M (OĞLU, Prof. Özca R VURAL, Prof. Se of, Suat ATEŞLİET N, Prof. Ümit TATL	IAZ, Sultan ILI, Lec. Zeynep f. Aydın in Erkan Prof. Drof. Hüsniye EREN, ustafa Ali an elim R, Prof.

Prerequisites & Co-requisities

Prerequisite

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		TEZ802

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 Cour	Weekly Detailed Course Contents				
1	Practice	Exercise and follow-up of thesis				
2	Practice	Exercise and follow-up of thesis				
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				



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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			
	545						
	22						

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

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

Programme Outcomes (Plant Protection Doctorate)

1	Students improve their knowledge and skill previously gained during first cycle and second cycle programs and become a specialist their own discipline
2	Students gain knowledge and experience for using new techniques and equipments in their own discipline.
3	Students gain ability to plan and conduct scientific projects in their own discipline by using current knowledge and techniques, and to collect and analyze data and make inference on the results .
4	Students gain ability to write scientific articles and prepare them for publications and to make oral or poster presentations in scientific meetings.
5	Students gain ability to review scientific articles and projects relevant to their own discipline.
6	Students gain experiences how to get effective position in national and international projects.
7	Students gain experience for participating in and organizing scientific meetings.

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
P1	3	3	3	3	4	4	4
P2	3	4	4	4	4	5	5
P3	3	4	5	5	5	5	5
P4	3	4	5	5	5	5	4
P5	3	4	5	5	5	5	4
P6	3	4	4	4	4	5	5
P7	3	4	5	5	5	4	5

