

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Thesis Study	II						
Course Code		TEZ802		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	22	Workload	545 (Hours)	Theory	0	Practice	1	Laboratory	0
Objectives of the Course		information at the thesis, cre	Presenting the thesis work, presenting the latest development information about the thesis and explaining the opinions, control the thesis, creating the synergy in the selection and execut and improving the level of education efficiently. to provide r					mprovement of the ubjects in the depa	
Course Content		Conducting a	nd writing the	thesis on the	subject				
Work Placement		N/A							
Planned Learnin	g Activities	s and Teaching	Methods					stration, Discussio roblem Solving	n, Case
Name of Lecturer(s)		Behiç Alp AY Emre ERDAN Assoc. Prof. E Assoc. Prof. F Assoc. Prof. Y Assoc. Prof. S Prof. Tuğrul A DEPBOYLU, EPİKMEN, Le Sevil ÖZCAN Seda SARAC GÖKÇE, Prof Prof. Cengiz İ Ömer GÖKÇC Göksel ERBA ARSLANER, NADEEM, Prof. Serdar DİKEF Mehmet ÖZD Mihrican MUT SARILI, Prof. Pınar YENGİİ Prof. Selim Sİ PAŞA, Prof. Ş Prof. Şule Yu	TEKİN, Assoc. TEKİN, Assoc. Prof. Erkan GÜMÜŞ Hasan GÜLTE Keziban AMAN Serap GÖKÇE YYILDIZ, Ass Lec. Bilge DO I. Ferhat ŞİR , Lec. Yusuf Z ALOĞLU, Pro Ekir Hakan Skender ÖZKA OY, Prof. Ferd Ş, Prof. Gönü Prof. Hamdi A DY, Prof. Serd X, Prof. Kemal EMİR, Prof. Murat Mustafa SÜR N SARPKAYA EKKİN, Prof. S Sevgi ÖZSOY, rdagül ÖZSOY	Prof. Beste Engin ÇAKII Assoc. Pro KİN, Assoc. ESKİN, Assoc. ESKİN, Assoc. ESKİN, Assoc. ESKİN, Assoc. MYİLDİZ, Le iya ŞİPAL, L iya ŞİPAL, L t, Atakan KC KÖKSAL, Pri AN, Prof. Del AKAR, Prof. VCI, Prof. Ha LANTAŞ, Pri ERGİN, Prof. SARIERLEF MEN, Prof. Q Prof. Ruhi S Serap AÇIKG Prof. Sündü (, Prof. Şükrü	DİNÇER, R, Assoc. f. Esin Oł Prof. Hati Prof. Meh oc. Prof. i ut EVLİM Ece KOÇ cc. Levent ec. Zeyne Q, Prof. A rof. Burçir niz AKTA: f. Filiz AE amza KAH of. Hüsniy f. Kerim Q (XAN, Prof. Mi Dicay ARA SARPKAN jöZ, Prof. z Özlem A	Assoc. Prof. C Prof. Erdal ISI (TAY, Assoc. F ce ÖNER, Ass met ŞAKİROĞ Songül ERDOC OĞLU, Assoc. YILDIRIM, Le ATATANIR, L PBOZKAN, P Ayden ÇOBAN OCÇÜCÜ, Pro SUYGUN, Pro AVA, Prof. Prof. VGUNDOĞDU, F GÜNDOĞDU, F Mehtap KILIÇ urat UYGUN, F BACI, Prof. Ö (A, Prof. Ruker Serap SAVAŞ ALTINKAYA, P	Cennet ŞAFA BİR, Assoc. I Prof. Gülnur I oc. Prof. Gülnur I oc. Prof. Kac LU, Assoc. I SAN, Assoc. Prof. Ülker (c. Emin YİĞ ec. Meltem (rof. Ahmet C , Prof. Aydın of. Ahmet C , Prof. Aydın of. Ahmet C , Prof. Aydın of. Bülent BC f. Bülent BC f. Hacer HAF Hilal AKTAN of. İçten Duy Prof. Mehmet C EREN, Prof. EREN, Prof. SAN, Prof. Se prof. Şadiye F ARIN, Prof. L	TUNCER, Assoc. AK ÖZTÜRK, Assoc Prof. Erdoğan MAL KARAKAŞ TANDC driye Görkem ULU Prof. Safiye ÖZVUI Prof. Sultan KELE ÇOLAKOĞLU, Lec İT, Lec. Erkmen Tu ÇENGEL SCHOVIL an BAKKALCI, Pro ÜNAY, Prof. Aytaq DZDOĞAN, Prof. Aytaq DZDOĞAN, Prof. Aytaq DZDOĞAN, Prof. Aytaq DZDOĞAN, Prof. Aytaq DZDOĞAN, Prof. Aytaq DZDOĞAN, Prof. Aytaq Mamil AKYIL, Prof. A Prof. Özlem BALKI RAL, Prof. Savaş D erdal ÖĞÜT, Prof. S KUM, Prof. Şerife C Jğur ŞİRİN, Prof. Y M	c. Prof. ATYALI, OĞAN, GÜZEL, RMAZ, S, Assoc. Bengü Jğrul LE, Lec. of. Asuman ç Gürhan aner IŞIK, Prof. Ergün Prof. Yof. CAR, Prof. Mustafa Ali IZ, Prof. OUMAN, Serdar GENİŞ,

Prerequisites & Co-requisities

Prerec	wisite
LICICO	Juisile

Assessment Methods and Criteria

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

TEZ801

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	Practice Exercise and follow-up of thesis					
2	Practice	Exercise and follow-up of thesis				



Informa	ation	Form
monne		1 0111

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

Quantity	Preparation	Duration	Total Workload		
15	4	2	90		
10	5	5	100		
5	15	5	100		
5	3	3	30		
10	10	10	200		
5	2	3	25		
	Т	otal Workload (Hours)	545		
[Total Workload (Hours) / 25*] = ECTS					
	15 10 5 5 10	15 4 10 5 5 15 5 3 10 10 5 2 Term	15 4 2 10 5 5 5 15 5 5 3 3 10 10 10 5 2 3 10 10 Hours 5 2 3		

*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 (Medical Biology Doctorate)

1	To acquire fundamental knowledge on medical biology field
2	To gain expertise on molecular biology techniques
3	To utilize molecular biology techniques
4	To be able to construct and conduct a research project
5	To be able to follow and interpret scientific advancements

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	1	4	4	2	2	2	5
P2	1	1	1	3	3	3	3
P3	1	1	1	3	3	3	3
P4	4	5	2	4	5	5	3
P5	1	1	5	2	2	2	3

