

## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Thesis Study I							
Course Code		TEZ801		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 developments about the thesis and providing information about the thesis and explaining the opinions, contributing to the improvement of the quality of the thesis, creating the synergy in the selection and execution of the thesis subjects in the departments and improving the level of education efficiently. to provide motivation, to develop confidence.						
Course Conte	nt	Conducting a	nd writing the	thesis on the	subject				
Work Placeme	ent	N/A							
Planned Learn	ning Activities	and Teaching	Methods			ation), Experime Study, Individu		stration, Discussion oblem Solving	ı, Case
Planned Learning Activities  Name of Lecturer(s)		Prof. Aytül UÇ Cennet ŞAFA İSBİR, Assoc. KARAKAŞ TA ÖNER, Assoc YAVUZASLAI Rahime YAYO Songül ERDO ÖZPINAR, As Bengü DEPBI Ferhat ŞİRİN' Mehtap KIZIL Lec. Zeynep B ASUMAN SEDENIYLE ASUMAN SEDENIYLE ASUMAN SEDENIYLE ASUMAN SEDENIYLE ASUMAN PROF. FAYDIN, Prof. Hilal ŞAHİN N İçten Duygu O Kerim GÜNDO DOĞAN, Prof UYGUN, Prof Prof. Nefati K ÇEVİK, Prof. Renan TUNA Prof. Savaş D Şadiye KUM,	CAK KOÇ, Ass K ÖZTÜRK, A Prof. Erdoğal NDOĞAN, As Prof. Kadriye N, Assoc. Prof GINGÜL, Assoc. Soc. Prof. Tuğ DYLU, Lec. Bi YILDIZ, Lec. L KAYA, Lec. So SOZKAN, Prof I SARACALOU IN, Prof. Eme Prof. Ergün Ö Feriştah SÖNN Hacer HARLA IADEEM, Prof. I DĞDU, Prof. I DĞDU, Prof. I DĞDU, Prof. I Nehmet ÖZI Musa Şamil I YLIOĞLU, Prof. UMAN, Prof. I Prof. Şerife G	soc. Prof. Asl soc. Prof. Azi Assoc. Prof. Exi Assoc. Prof. Exi Assoc. Prof. Hase Görkem UL f. Mehmet Me oc. Prof. Saliya Prof. Sultan grul AYYILDIZ Ilge DOĞANL event ATAT/ evil ÖZCAN, f. Abdullah Tr ĞLU, Prof. Ay MEZ, Prof. Fil J.K, Prof. Bülent I CEYLAN, P mer GÖKSO MEZ, Prof. Fil J.K, Prof. Hacı E. Hudai YILM smail BÖĞR Kürşat KARAI DEMİR, Prof. Of. Nihat TOF I SARPKAYA Ruhi SARPI Serap AÇIKG ENİŞ, Prof. Ş	II İCİL TU Z BOSTA Z BOSTA EMRE ERE LI, Assoc. LI, Assoc. U GÜZEL ETİN DAM, YE ÖZVUF KELEŞ, A Z, Assoc. LI, Lec. Ed ANIR, Lec Lec. Sibe ANRISEV Ydın ÜNA EBOZDOG TOF. EMET Y, Prof. F MUSTAFA MUSTAFA MUSTAFA COZ, Prof. GÖZ, Prof. GÜZ, Prof. GÜZ, Prof. GÜZ, Prof. GÜZ, Prof. GÜZ, Prof. GÜZ, Prof. GÜZ, Prof. GÜZ, Prof. GÜZ, Prof.	NCER, Assoc. F N, Assoc. Prof. DAN, Assoc. Prof. Prof. Fatih Mer Y, Assoc. Prof. M. Assoc. Prof. M. Assoc. Prof. Sar Prof. Ülker ÇOL DE KOÇ YILDIR Mehmet AYDI J. SEKER, Lec. Y Dİ, Prof. Ahmet Y, Prof. Aytaç Q ĞAN, Prof. Candullah Yasemin E İstih Mehmet Şi A, Prof. Filiz KÖl IK, Prof. Hamdi Hülya ARSLAN Of. Kadir Serdar Prof. Levent KAI ARIERLER, Prof. DZÇAĞ, Prof. M. Olcay ARABAQ Anşan ÇEVİK Al Of. Ruken AKAF. Serdal ÖĞÜT,	Prof. Ayfer Mehanic Algebra Ayf. Engin ÇAnmet YILMA Hasan GÜLKeziban AM. ehmet Must Prof. Serap (Laren Buller), Lakoğlu, lakoğlu, lakoğlu, lakoğlu, lakoğlu, lakoğlu, lakoğlu, lakoğlu, Prof. Görhan Göker IŞIK, Prof. Göker AVCI, Prof. JIKER, Prof. DİKER, Prof. AVCI, Prof. Itaş, Prof. DİKER, Prof. CRAGENÇ, Prof. Murat ŞEN Lakoğlu, Prof. Sündürof. Uğur Şİlvor. Jüyr Şİlvor. Sündürof. Uğur Şİlvor.	METİN TELLİOĞLU, YTEKİN, Assoc. Pros. KIR, Assoc. Prof. E. Z., Assoc. Prof. G. Z., Assoc. Prof. G. G. Assoc. Prof. G. Assoc. Prof. E. ANAK, Assoc. Prof. E. ASSOC. Prof. Sanse Lec. Aylin UĞURLU, C. Assoc. Prof. Şanse Lec. Aylin UĞURLU, C. Assoc. Prof. Şanse Lec. Aylin UĞURLU, C. Assoc. Prof. Aylen T. Assoc. Prof. Ali BEL C. Aylin UĞURLU, Prof. Ali BEL C. Aylin UĞURLU, Prof. Aylen T. Assoc. Prof. Aylen T. Assoc. Prof. Emine f. Fatma ÇAKIR, Prof. Emine f. Fatma ÇAKIR, Prof. Hamza KAHRİMA Hüsniye ÇALIŞIR, D. Kemal ERGİN, Prof. Mehmet Nedin NTUNA, Prof. Nazan nan KARACA, Prof. Recep KUTLUBAY Prof. Saadettin YILD ÜZ Özlem ALTINKA RİN, Prof. Yaşar KURİN YALIN YAŞAR YAŞA	rof. Erdal Inur Hatice Krymet DC. Prof. Soc. Prof. J, Lec. HEN, Lec. Va ŞİPAL, GE, Prof. AŞPINAR, Deniz Didem Tof. Ferda Gönül NN, Prof. Prof. Tof. Cozge JENM, Ozge

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

Recor	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	Literature review				
2	Practice	Literature review				



3	Practice	Literature review
4	Practice	Literature review
5	Practice	Examination and evaluation of the literature on thesis subject
6	Practice	Examination and evaluation of the literature on thesis subject
7	Practice	Examination and evaluation of the literature on thesis subject
8	Practice	Examination and evaluation of the literature on thesis subject
9	Practice	Planning of thesis work
10	Practice	Planning of thesis work
11	Practice	Planning of thesis work, preliminary data study and monitoring
12	Practice	Planning of thesis work, preliminary data study and monitoring
13	Practice	Evaluation and presentation of preliminary data obtained from the thesis
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*] = <b>ECTS</b>						
*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 (Business Administration Doctorate)

1	To be able do and report scientific research and acquire skills for doing independent work					
2	Have ethical sensitivity in plannning and carrying out a scientific work					
3	Be able to use the qualitative and quantitative reseach techniques appropriately in scientific work					
4	Acquire team working skills to carry out disciplinary and interdisciplinary work					
5	Develop competencies for preparing projects for business					
6	Acquire skills for intiative, creativity and acting independent					
7	Be able to adjust to new circumstances and gain problem solving skills					
8	Be able to convey thoughts and suggestions supported by the qualitative and quantitative data effectively to the experts and non-experts of the area using written, verbal and non-verbal communication skills					
9	Gain the necessary experience and capabilities for a productive and competent career in teaching and research					
10	Be able to select and use the appropriate mathematical and statiscal methods in scientific work.					

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



P6	3	5	2	2	1	2	4
P7	2	2	1	1	2	5	2
P8	4	3	3	5	3	5	4
P9	3	4	5	3	5	2	3
P10	5	3	4	4	4	5	5

