

### AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title Thesis Study V			V						
Course Code		TEZ805		Couse Leve	• <b> </b>	Third Cycle (Doctorate Degree)			
ECTS Credit 22 Workload 545 (Hours)			545 (Hours)	Theory	0	Practice	1	Laboratory	0
Objectives of t	he Course	information a the thesis, cro	bout the thesis	and explainiergy in the se	ng the op lection ar	pinions, contribu	ting to the in the thesis su	sis and providing nprovement of the ubjects in the depa lop confidence.	
Course Conte	nt	Conducting a	nd writing the	thesis on the	subject				
Work Placeme	ent	N/A							
Planned Learr	ning Activities	s and Teaching	Methods			ation), Experime Study, Individu		stration, Discussio oblem Solving	n, Case
Name of Lectu	JIEI(3)	UÇKAÇ, Asse Assoc. Prof. I AKKURNAZ, AYYILDIZ, As Lec. Hulusi A Selçuk GÖÇİ ÖZDEMİR, P Ahmet KILIÇİ TURGUT, Pro DEREBOY, F SÖNMEZ, Pr Gönül AYDIN HOTUNLUOQ İbrahim YALQ KAYNAK, Pro ÖZDOĞAN, F	bc. Prof. Cenn Mehmet Musta Assoc. Prof. Ş ssoc. Prof. Ülk KÇAY, Lec. Lec MEZ, Lec. Sero rof. Abdullah T (AN, Prof. Asl of. Caner IŞIK Prof. Ece ARM of. Funda ÇON J, Prof. Gül ER GLU, Prof. Gül ER GLU, Prof. Har CIN, Prof. Har CIN, Prof. Kaylo f. Mustafa Ali Prof. Özlem TU G, Prof. Tülin A	et ŞAFAK Öz Ifa KARACA, Baban ERTEH er ÇOLAKOČ event ATATA dar ÜNAL, Le ANRISEVDI I SARAÇOĞI Prof. Cengiz AĞAN, Prof. NDUR, Prof. BAY ASLITÜ mza KAHRİM man DELİBAŞ SARILI, Prof JTÜNCÜLER	TÜRK, A Assoc. P (IN, Asso 5LU, Lec. NIR, Lec. c. Şebne Prof. Ad U, Prof. diskende Emin Bak Gonca GU RK, Prof. AN, Prof. AN, Prof. Nazan U BIRCAN	Assoc. Prof. Eng Prof. Mehmet ŞA c. Prof. Şansel Ali CENGİZ, Le Melek Ece ÖN m ÖZKAN, Lec. em ÖZDEMİR, I Aslı YENİPAZAİ r ÖZKAN, Prof. ci ADAŞ, Prof. E ÜNVER DALKIL Gülsen DEMİR Hüseyin BAŞP urat ÇEKİLMEZ ÜZÜM, Prof. Osr J, Prof. Saadettir	in ÇÁKIR, A KİROĞLU, J ÖZPINAR, A cc. Emin YİĞ CÜER ÇİVİG Yüksel AYI Prof. Ahmet RLI, Prof. Ay Çağrı KÖRG İthem AKTÜ IÇ, Prof. Hace INAR, Prof. MAR, Prof. NAR, Prof. Man EREKU NYILDIRIM,	RÖN, Assoc. Prof. Assoc. Prof. Korha Assoc. Prof. Seda Assoc. Prof. Tuğru SİT, Lec. Gülhan E Cİ, Lec. Mustafa Ç DOĞAN, Prof. Abc Can BAKKALCI, ynur CİVELEK, Pr DĞLU, Prof. Çiğde IRK, Prof. Feriştah İsksel ARMAĞAN, er HARLAK, Prof. İ Hüseyin ŞENKAY t YILMAZ, Prof. M JL, Prof. Osman N Prof. Suat ATEŞI J, Prof. Yavuz KIL	n GÜNEL, at II DEMİRİZ, DELİK, Lec. dullah Prof. cof. Cafer em Günseli N Prof. Hakan (AS, Prof. lustafa Ali luri LİER, Prof.

### Prerequisites & Co-requisities

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Pr	er	e	qui	sit	e				

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

TEZ804

### **Recommended or Required Reading**

<ul> <li>2 Lecture notes on the selected thesis topic</li> <li>3 All national and international books and publications related to the thesis topic</li> <li>4 E-books and internet resources</li> </ul>	1	Thesis Writing Guide
	2	Lecture notes on the selected thesis topic
4 E-books and internet resources	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	
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 / Preparatory work for the presentation of all data obtained in the thesis
15	Practice	"Presentation of thesis intermediate report /

## **Workload Calculation**

Activity	Total Workload								
Lecture - Practice	cture - Practice 15 4 2								
Assignment	10	5	5	100					
Seminar	eminar 5 15 5								
Term Project 5 3 3									
Individual Work	ual Work 10 10 10								
Quiz 5 2 3									
Total Workload (Hours)									
[Total Workload (Hours) / 25*] = <b>ECTS</b>									
*25 hour workload is accorded on 1 FOTO	<b>`</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	2	2	4	2	2
P2	3	5	3	3	5	3	4
P3	5	2	5	5	3	5	5
P4	4	4	4	4	2	4	3
P5	3	1	2	2	5	3	2
P6	2	3	3	3	4	5	5
P7	5	5	5	5	1	2	1
P8	3	2	1	1	3	4	3
P9	4	5	2	3	5	3	4
P10	3	2	3	2	4	3	5

