

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Thesis Study IV						
Course Code	TEZ804	Couse Level		Third Cycle (Docto	orate Deg	gree)	
ECTS Credit 22	Workload 545 (Hours) Theory	0	Practice	1	Laboratory	0
Objectives of the Course	Presenting the thesis work information about the thes the thesis, creating the syn and improving the level of	is and explainin nergy in the sele	ng the o ection a	pinions, contributing nd execution of the t	to the imp hesis sub	provement of the pjects in the depart	
Course Content	Conducting and writing the	e thesis on the s	subject				
Work Placement	N/A						
Planned Learning Activit	es and Teaching Methods			tation), Experiment, I I Study, Individual St			on, Case
Work PlacementN/APlanned Learning Activitiesand Teaching MethodsName of Lecturer(s)Assoc. Prof. Aydın ERÖN, A Bülent ÖZSOY, Assoc. Prof. Emre ERDAN, Assoc. Prof. Hasa AMANAK, Assoc. Prof. Hasa AMANAK, Assoc. Prof. Heng GEÇGELEN CESUR, Assoc Seher SARIKAYA KARABU Emin YİĞİT, Lec. Hulusi AK Selda BULCA, Lec. Sevil ÖÜ CEYLAN, Prof. Ali BELGE, Prof. Aslı YORULMAZ, Prof Prof. Aydın ÜNAY, Prof. Ays Bekir Hakan KÖKSAL, Prof. Cavit KUM, Prof. Cengiz İsk Didem EVCİ KİRAZ, Prof. E AKTÜRK, Prof. Gül ERBAY A Prof. Hasan Hüseyin KART, ORAL TOPLU, Prof. Hilal Ş Hüseyin ŞENKAYAS, Prof. Prof. İbrahim AKIN, Prof. İbr Kerem URAL, Prof. Kürşat H Mehmet Erkut KARA, Prof. Mesut KIRMACI, Prof. Osman Özlem TÜTÜNCÜLER BIRQ YENGİN SARPKAYA, Prof. ÖZMERDİVENLİ, Prof. Rec Prof. Süleyman AYPAK, Prof. TÜİN KARAGENÇ, Prof. Uğ 		of. Cennet ŞAF. f. Engin ÇAKIR an ERDOĞAN, ehmet Mustafa I oc. Prof. Nurda UDAK, Assoc. I KÇAY, Lec. Me ÖZCAN, Lec. Ze ; Prof. Ali Rıza of. Asuman Sec yşe Demet KAF of. Berfin KART skender ÖZKAN Engin ERTAN, MİRKIRAN, Prof. BÜLBÜL, Prof. G ASLITÜRK, Pr J, Prof. Hatice I ŞAHİN NADEE f. Hüsniye ÇALI brahim CEMAL t KARACABEY, f. Menmet GÜL irican MUTİ, Prof. f. Murat ÇEKİLİ NDİKÇİ, Prof. Pin f. Rahşan ÇEV cep TEKELİ, Pr of. Serap ÜNÜB Prof. Sündüz Öz Iğur PARIN, Prof.	AK ÖZT , Assoc , Assoc , Assoc , Assoc , Assoc , Assoc , Assoc , Assoc , Assoc , Assoc , Assoc , Assoc , Assoc , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Prof. A , Assoc , Ass	ÜRK, Assoc. Prof. Ç Prof. Erkan ÇETİNİ Prof. Hüseyin Bilgin A, Assoc. Prof. Mehr R, Assoc. Prof. Olca Itan ÖZKAN, Assoc. SNGEL SCHOVILLE, OZKAN, Prof. Ahme I, Prof. Alpaslan GÖİ ACALOĞLU, Prof. Ahme I, Prof. Ayşegül BİLDİ Prof. Bülent BOZDO Çağdaş AKGÜLLÜ, İ gün Ömer GÖKSOY A AKAR, Prof. Filiz Aİ GÜNVER DALKILIÇ, AKLAR, Prof. Hamzt Hülya ARSLANTAŞ Sof. Hüsnü Erbay BAF smail BÖĞREKCİ, Pri lehmet BİLGEN, Pro Prof. Mehtap KILIÇ E ammet Emin GÜNAY of. Murat SARIERLE DPLU, Prof. Nuh KILI SÖNYER DALKIZÇ AKAR, VURAL, P PAK, Prof. Serdar P FINKAYA, Prof. Şükr	cağatay D (AYA, As BİLGİÇ, net ŞAKİ y BOYAC Prof. Ülk , Lec. Özl t Can BA (ÇİMEN, akan KO GAN, Prof. Er DANA, Prof. Er DANA, Prof. Göl a KAHRİİ tin ÇETİN , Prof. Göl a KAHRİ RDAKÇIC rof. Kadir f. Mehme EREN, Prof. I Ç, Prof. M ; Rrof. M i C, Prof. Q ar DEMİF UBAY, P rof. Sakir AŞA, Pro ü KIRKAI	DERECELİ, Asso soc. Prof. Fatih Assoc. Prof. Fatih Assoc. Prof. Kez ROĞLU, Assoc. CIOĞLU, Assoc. CIOĞLU, Assoc. Ser ÇOLAKOĞLU lem BOZKURT (KKALCI, Prof. A Prof. Aslı SARA Ç, Prof. Aslı SARA Ç, Prof. Ayden (Bayazıt MUSAL, Of. Bülent ULUT el CEYLAN, Prof. Bayazıt MUSAL, Prof. Hayriye I CEYLAN, Prof. Bilent ULUT el CEYLAN, Prof. Filiz KÖK, P khan CESUR, P Khan CESUR, P MAN, Prof. Hayriye I Ümeyra ÜNSAL, OĞLU, Prof. Işil S Serdar DİKER, Serdar DİKER, Serdar DİKER, Murat UYGUN, I Osman Eralp Izcan CENGİZ, F RCİOĞLU, Prof. Serdar DİKER, Prof. Recep De BOYRAZ ÖZİ f. Süheyla TÜRİ N, Prof. Tülin Ak	bc. Prof. Mehmet ziban Prof. Mine Prof. J, Lec. GIRIT, Lec. Ahmet AÇOĞLU, ÇOBAN, Prof. AŞ, Prof. AŞ, Prof. f. Ethem rof. Funda Prof. Göksel an EREN, Değer Prof. SÖNMEZ, Prof. J, Prof. Y, Prof. Y, Prof. Y, Prof. Y, Prof.

Prerequisites & Co-requisities

Prerequisite

TEZ803

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 Co	ourse 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	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
		Tc	otal Workload (Hours)	545
		[Total Workload (Hours) / 25*] = ECTS	22

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

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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 (Curriculum and Instruction Doctorate)

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1	To be able to use the basic concepts in the field of Curriculum Development and Instruction correctly
2	To be able to comprehend philosophical, social, historical and psychological principles influencing curriculums
3	To be able to analyze theoretical bases of learning-teaching theories and approaches
4	To be able to evaluate any curriculum in accordance with scientific principles
5	To be able to prepare a curriculum design cooperatively in accordance with principles and criteria
6	To be able to conduct curriculum development studies in an institution or subject area
7	To be able to make scientific researches/publications in the field of Curriculum and Instruction
8	To be able to follow contemporary implementations, and national and international academic publications
9	To be able to prioritize scientific methods and ethical principles in educational sciences while considering and implementing field specific professional issues
10	To be willing to do scientific research in the field of Curriculum and Instruction



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	5	5	5	5	5	5	5
P2	5	5	5	5	5	5	5
P3	5	5	5	5	5	5	5
P4	5	5	5	5	5	5	5
P5	5	5	5	5	5	5	5
P6	5	5	5	5	5	5	5
P7	5	5	5	5	5	5	5
P8	5	5	5	5	5	5	5
P9	5	5	5	5	5	5	5
P10	5	5	5	5	5	5	5
P11	5	5	5	5	5	5	5

