

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Fields of Specialization II								
Course Code		UZM802	UZM802		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	8	Workload	200 (Hours)	Theory	8	Practice	0	Laboratory	0	
Objectives of t	he Course	information at the thesis, cre	oout the thesis	and explain ergy in the se	ing the op election an	inions, contribut	ing to the in ne thesis si	sis and providing mprovement of the ubjects in the departor confidence.		
Course Content		Conducting ar	nd writing the	thesis on the	subject.					
Work Placeme	ent	N/A								
Planned Learn	ning Activities	s and Teaching	Methods		`	ation), Demonstr al Study, Proble	,	ussion, Case Stud	y, Project	
		TÜYSÜZ, Ass Assoc. Prof. E Prof. Keziban Prof. Mehmet Assoc. Prof. S Prof. Şahin BI Lec. Ece KOÇ Ferhat ŞİRİN' Serdar ÜNAL, NAHMADOV, Prof. Aytaç G Prof. Bülent B BOZDAĞLIOO Prof. Erkan S Göksel ERBA AVCI, Prof. Hi	soc. Prof. Engings oc. Prof. Engings of MANAK, As Umut TUNCE Gerap GÖKÇE JLUT, Assoc. YILDIZ, Lec. Gran GÖKÇE OZDOĞAN, FĞLU, Prof. Em ALAN, Prof. FŞ, Prof. Gönüilal AKTAMIŞ,	n ÇAKIR, As Assoc. Prof. Kı ER, Assoc. Pi ESKİN, Ass Prof. Yelda (ec. Erkmen 1 Gülizar Seda ERDEM, Lec Can BAKKAL E, Prof. Bekir Prof. Deniz A hine Didem E erda AKAR, I AYDIN, Pro Prof. Hilal Ş Hüsniye ÇAL	soc. Prof. Hatice ÖN ymet YAV rof. Pelin E oc. Prof. S Özlem KÖ Fuğrul EPİ YILMAZ, I . Zeynep I .CI, Prof. A Hakan KÖ KTAŞ UYO VCİ KİRA. Prof. Feriş of. Gülengü AHİN NAL LIŞIR, Prof.	Erdoğan MALA ER, Assoc. Prof UZASLAN, Asso ERDAL AYTEKİ Bongül ERDOĞA LGELİER, Lec. KMEN, Lec. Esi Lec. Levent ATA BOZKAN, Prof. Atakan KOÇ, Prof. DKSAL, Prof. Be GUN, Prof. Elif A Z, Prof. Ergün Ö stah SÖNMEZ, F in TÜRK, Prof. Hud DEEM, Prof. Hud	TYALI, Ass TYALI, Ass C. Kadriye G Oc. Prof. Mo N, Assoc. F AN, Assoc. Arzu ÖZVE IN SAYIN, Le Abdullah Ö Of. Ayden Ç ITAN AKYO ALADAĞ, P Ord. Filiz A Hakan HOT dai YILMAZ Prof. Kadir S	KIRAL, Assoc. Prococ. Prof. Erkan Glörkem ULU GÜZE ehmet BÖLÜKBAŞ Prof. Safiye ÖZVUF Prof. Sultan KELE ER, Lec. Bengü DE Lec. Esma DURUK C. Mehmet AYDIN ZDEMİR, Prof. Ahl COBAN, Prof. Aydı L, Prof. Burçin ÖLL Prof. Emetullah Yas BOY, Prof. Erkan K DANA, Prof. Filiz FUNLUOĞLU, Prof. KILL Prof. Frof. Hülya RS Gerdar DİKER, Prof. Frof. Prof. Frof. Prof. Frof. Prof. Frof. Prof. Frof. Prof. Frof. Prof. Frof. Prof. Frof. Prof. Frof. Prof. Frof. Prof. Frof. Prof. F	ÜMÜŞ, EL, Assoc. S, Assoc. RMAZ, Ş, Assoc. EPBOYLU, AL, Lec. ER, Lec. mad n ÜNAY, ÇÜCÜ, semin KIRAL, KÖK, Prof. f. Hamdi LANTAŞ,	

ERGİN, Prof. Kerim GÜNDOĞDÜ, Prof. Mehmet Nedim DOĞAN, Prof. Mehtap KILIÇ EREN, Prof. Mihrican MUTİ, Prof. Murat ÇEKİLMEZ, Prof. Murat SARIERLER, Prof. Murat UYGÜN, Prof. Musa Şamil

AKYIL, Prof. Mustafa ÖZÇAĞ, Prof. Mustafa Özgür SEÇİM, Prof. Mustafa SÜRMEN, Prof. Olcay ARABACI, Prof. Osman Eralp ÇOLAKOĞLU, Prof. Osman Nuri ÖZDOĞAN, Prof. Osman PEKER, Prof. Özge ÇEVİK, Prof. Ruhi SARPKAYA, Prof. Ruken AKAR VURAL, Prof. Selim SEKKİN, Prof. Serap AÇİKGÖZ, Prof. Serap SAVAŞAN, Prof. Serdal ÖĞÜZ, Prof. Seraf Sürdüğ Özları ALTINIANA Braf. Serifa OZSOY, Prof.

Suat ATEŞLİER, Prof. Sündüz Özlem ALTINKAYA, Prof. Şadiye KUM, Prof. Şerife GENİŞ, Prof. Şule Yurdagül ÖZSOY, Prof. Şükrü KIRKAN, Prof. Uğur PARIN, Prof. Ümit TATLICAN, Prof. Yunus ÇERÇİ,

Prerequisites & Co-requisities

Prerequisite UZM801

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

Prof. Zekiye KARAÇAM

Reco	mmended 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	Theoretical Scientific study planning						
2	Theoretical	Scientific study planning					



		Course information Form
3	Theoretical	To be able to reach scientific resources related to the field of specialization
4	Theoretical	To be able to reach scientific resources related to the field of specialization
5	Theoretical	Methodological information on the field of expertise
6	Theoretical	Methodological information on the field of expertise
7	Theoretical	Reviewing and evaluating a scientific paper
8	Theoretical	Reviewing and evaluating a scientific paper
9	Theoretical	How to write a scientific paper about the area of ??specialization
10	Theoretical	How to write a scientific paper about the area of ??specialization
11	Theoretical	Presentation of a scientific paper related to the field of specialization
12	Theoretical	Presentation of a scientific paper related to the field of specialization
13	Theoretical	Preparing and presenting sample papers related to the field of expertise
14	Theoretical	Scientific sample dissertation study suitable for specialization study
15	Theoretical	Examination of the thesis prepared for the specialization study

Workload Calculation						
Activity	Quantity	Prepara	tion Duration	Total Workload		
Lecture - Theory	15	1	2	45		
Assignment	4	3	2	20		
Seminar	3	3	2	15		
Project	2	5	5	20		
Individual Work	10	5	5	100		
			Total Workload (Hours)	200		
[Total Workload (Hours) / 25*] = ECTS						
*25 hour workload is accepted as 1 FCTS						

	A	
Aarnina	Outcomes	

- 1 To learn universal norms about thesis study.
- To learn about ethical rules.
- 3 To have knowledge about the history and philosophy of science.
- 4 To work in coordination with his / her supervisor.
- 5 The idea of the thesis is to investigate, project and execute.
- 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)

- To be able to use the basic concepts in the field of Curriculum Development and Instruction correctly 1 2 To be able to comprehend philosophical, social, historical and psychological principles influencing curriculums To be able to analyze theoretical bases of learning-teaching theories and approaches 3 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 To be able to follow contemporary implementations, and national and international academic publications 8 To be able to prioritize scientific methods and ethical principles in educational sciences while considering and implementing 9 field specific professional issues 10
- To be willing to do scientific research in the field of Curriculum and Instruction
- 11 To be able to appreciate curriculum development profession as a professional identity

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



5	5	5	5	5	5	5
5	5	5	5	5	5	5
5	5	5	5	5	5	5
5	5	5	5	5	5	5
5	5	5	5	5	5	5
5	5	5	5	5	5	5
	5 5 5 5	5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

