

AYDIN ADNAN MENDERES UNIVERSITY **COURSE INFORMATION FORM**

Course Title		Fields of Spe	cialization IV						
Course Code		UZM804		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	8	Workload	200 (Hours)	Theory	8	Practice	0	Laboratory	0
Objectives of the	e Course	information a the thesis, cr	bout the thesis eating the syne	and explaining and explaining and explain and explain a second seco	ng the opi lection an	inions, contribut	ing to the i he thesis s	esis and providing improvement of the subjects in the depa elop confidence.	
Course Content		Conducting a	nd writing the	thesis on the	subject.				
Work Placement	t	N/A							
Planned Learnin	g Activities	and Teaching	Methods			ation), Demonsti Ial Study, Proble		cussion, Case Stud	dy, Project
Planned Learning Activities and Teaching Methods Name of Lecturer(s) Assoc. Prof. Ali PETEK, A: Belgin YILDIRIM, Assoc. Prof. Eatin Mehmed ATAY, Assoc. Prof. Fatih Mehmed ATAY, Assoc. Prof. Keziban AMA KARACA, Assoc. Prof. Keziban AMA KARACA, Assoc. Prof. Olca Sultan ÖZKAN, Assoc. Prof. Lec. Aylin UĞURLU, Lec. 1 AKÇAY, Lec. Mehmet AYD BULCA, Lec. Sercan YAV/Ziya ŞIPAL, Lec. Zeynep E Ahmet CEYLAN, Prof. Aii D Prof. Ayden ÇOBAN, Prof. Bayazıt MUSAL, Prof. Bek KUM, Prof. Çağdaş AKGÜ BOZDAĞLIOĞLU, Prof. Ereda AKAR, Prof. Ferişta Gamze BAŞBÜLBÜL, Prof Prof. Ethem AKTÜRK, Prof Ferda AKAR, Prof. Haudi AVCI, Prof. Hatice ERTABAKLAR, Prof. NADEEM, Prof. Ismail BÖĞI GÜNDOĞDU, Prof. Kürşat Mehmet Erkut KARA, Prof Mehtap KILIÇ EREN, Prof. Simail BÖĞI GÜNAY, Prof. Muhai Murat UYGUN, Prof. Muhai Murat UYGUN, Prof. Muhai Murat UYGUN, Prof. Suley Şükrü KIRKAN, Prof. Süley Şükrü KIRKAN, Prof. Süley		Assoc. Prof. Er Fatih Mehmet Y E Prof. Hasan F Keziban AMAN soc. Prof. Mine oc. Prof. Olcay N, Assoc. Prof BURLU, Lec. B Mehmet AYDI Sercan YAVA Lec. Zeynep BC AN, Prof. Ali B COBAN, Prof. A Lec. Zeynep BC AN, Prof. Ali B COBAN, Prof. A GLU, Prof. Bekir ağdaş AKGÜL ĞLU, Prof. Bekir BAKLAR, Prof. VCI, Prof. Hal BAKLAR, Prof. SÖLBÜL, Prof. Hal BAKLAR, Prof. Ismail BÖĞR I, Prof. Kürşat I t KARA, Prof. C EREN, Prof. I Y, Prof. Muhat T SIZ, Prof. Nihat T SIZ, Prof. Sileyn Vof. Serap SAN Z, Prof. Süleyn	nre ERDAN, YILMAZ, Assi ERDOĞAN, A JAK, Assoc. F GEÇGELEN BOYACIOĞI Şahin BULL ilge DOĞANI INER, Lec. M N, Lec. Sevil DZKAN, Prof. ELGE, Prof. A Aydın ÜNAY, Hakan KÖK LÜ, Prof. Elif nine Didem EV Fatma ÇAK, SÖNMEZ, P Gonca GÜN mza KAHRİV . Hayrettin ÇE LANTAŞ, Prof SÖNMEZ, P EKCİ, Prof. K KARACABEY Mehmet GÜL Melih AKSOY em BALKAYJ YILMAZ, Prof. Akım ULUT. rof. Recep ÖZ VAŞAN, Prof. nan AYPAK, AKŞİT, Prof.	Assoc. Pro oc. Prof. (Assoc. Pro Prof. Mehr V CESUR LU, Assoc JT, Assoc JT, Assoc JT, Assoc JT, Assoc JT, Assoc JT, Assoc Alpaslan (Prof. Assoc Alpaslan (Prof. Ayş SAL, Prof ALADAĞ VCI KIRA: A, Prof. F Frof. Filiz A VER DALI IAN, Prof. F. Hümey rof. İbrahi Cadir Serd (, Prof. Me A, Prof. Me A, Prof. Me A, Prof. Me A, Prof. Me TEKIN, Prof. Metalin Serap Ül Prof. Sün Tülin KAR	rof. Engin ÇAKIF Gülnur KARAKA of. Hasan GÜLE met BÖLÜKBAŞ , Assoc. Prof. M C. Prof. Seher S, S. Prof. Seher S, S. Prof. Sansel Ö sin SAYIN, Lec. JUTAŞ, Lec. Öz Lec. Taner BUL TANRISEVDİ, GÖKÇİMEN, Prof. BÜHENT BOZDO G, Prof. Engin E GUNA, Prof. Engin E GUNA, Prof. Engin E GUNA, Prof. Engin E GUNA, Prof. Engin E GUNA, Prof. Engin E GUNA, Prof. Engin E GUNA, Prof. Göl- Hasan EREN, f. Hayriye Değel ra ÜNSAL, Prof. Hasan EREN, f. Hayriye Değel ra ÜNSAL, Prof. Hasan EREN, f. Hayriye Değel ra ÜNSAL, Prof. Hasan EREN, f. Hayriye Değel ra ÜNSAL, Prof. B MAKIN, Prof. İt ar DİKER, Prof. İlara DİKER, Prof. Ç. Prof. Osman Pınar DEMİRCİ (ENLİ, Prof. Ruh NÜBOL AYPAK düz Özlem ALTI RAGENÇ, Prof. U	R, Assoc. F Ş TANDO R, Assoc. P üslime GÜ ARIKAYA I ZPINAR, / Hikmet MI em BOZK UT, Lec. Y Prof. Ahm. Prof. Aslı YO MAN, Prof DĞAN, Prof QĂN, Prof. QĂN, Prof. RTAN, Prof. RTAN, Prof. RTAN, Prof. Hüsniye (Drahim CEI Kerem UF Prof. Mehir DEMİR, P Prof. Mehir DEMİR, P Prof. Mehir DEMİR, P Prof. Mehir DEMİR, P Prof. Mehir DEMİR, P Prof. Mehir DEMİR, P Prof. Mehir DEMİR, P OĞLU, Prof. SARPKA , Prof. Sero NKAYA, P	Prof. Erkan ÇÉTİNI ĞAN, Assoc. Prof. Prof. Hüseyin Bilg Prof. Mehmet Musta INEŞ, Assoc. Prof. KARABUDAK, Ass Assoc. Prof. Tunca ENGÜASLAN, Lec URT GİRİT, Lec. S 'Ilmaz ERDEM, Le et Can BAKKALCI RULMAZ, Prof. At. . Ayşegül BİLDİK, f. Bülent ULUTAŞ, of. Ergün Ömer GÖ Fatma Neval GEN rof. Funda KIRAL, JR, Prof. Göksel E n Hüseyin KART, İ DPLU, Prof. Hilal Ş ÇALIŞIR, Prof. Hüs MAL, Prof. Kerim met Dinçer BİLGİN rof. Mehmet ULUK can MUTİ, Prof. Me Murat SARIERLEH ANDIKÇI, Prof. Ne Prof. Ömer Barış Ü of. Rahşan ÇEVİK ,YA, Prof. Sakine E dar PAŞA, Prof. Sü Prof. Şerife GENİŞ,	KÁYA, Hakan in BİLGİÇ, afa Nurdan soc. Prof. y SAYGIN Hulusi Selda c. Yusuf , Prof. Prof. Prof. Cavi min XÇ, Prof. Prof. RBAŞ, Prof. AHİN snü Erbay uygu I, Prof. (AN, Prof. Jhammet R, Prof. Lihammet R, Prof. SOYRAZ ZÜM, Prof. AKYIL, BOYRAZ Jheyla Prof.	

Prerequisites & Co-requisities

Prerequisite

Assessment Methods and Criteria

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

UZM803

Recommended or Required Reading

Thesis Writing Guide



1

Course	Information	Form
000130		1 01111

2	Lecture notes on the selected thesis topic	
3	All national and international books and publications related to the	thesis topic
Λ	E-books and internet resources	

4	E-books and internet resources
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Week	Weekly Detailed Co	urse Contents
1	Theoretical	Scientific study planning
2	Theoretical	Scientific study planning
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	P	reparation	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
			Т	otal Workload (Hours)	200	
[Total Workload (Hours) / 25*] = ECTS					8	

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

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To learn universal norms about thesis study.
To learn about ethical rules.
To have knowledge about the history and philosophy of science.
To work in coordination with his / her supervisor.
The idea of the thesis is to investigate, project and execute.
To gain skills in writing, presenting, defending and publishing the thesis.
To improve the level of education related to the field, to provide motivation, to develop confidence.

Programme Outcomes (Fundamentals of Nursing Doctorate)

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1	To be able to develop philosophical aspect specific nursing,
2	To be able to have comprehensive knowledge about Fundamentals of Nursing,
3	To be able to conduct independent research at a level to provide evidence for nursing care according to the research and publication ethics policy
4	To be able to role model at systematic presentation of nursing care
5	To be able to manage the systematic nursing care
6	To be able to use the nursing models at nursing care
7	To be able to leadership in the nursing care and nursing education
8	To be able to adapt the care practices involved in the subject areas of nursing fundamentals in accordance with current developments
9	To be able to develop methods for the nursing care with the help of innovative approaches
10	To be able to adapt the current approaches in education and training into the education of Fundamentals of Nursing
11	To be able to develop methods in the education of Fundamentals of Nursing with the innovative approaches



- 12 To be able to have a foresight about the future within the context of the historical process of nursing
- 13 To be able to efficiently use the written and verbal Turkish communicational skills

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	4	3	5	5	5
P2	5	4	3	3	5	5	5
P3	5	5	5	4	5	5	5
P4	4	4	2	2	5	5	5
P5	4	5	2	1	5	5	5
P6	4	4	2	2	5	5	5
P7	4	4	2	2	5	5	5
P8	4	4	2	3	5	5	5
P9	5	4	3	3	5	5	5
P10	4	3	2	3	5	5	5
P11	5	3	2	3	5	5	5
P12	2	2	2	1	2	2	2
P13	5	4	2	4	5	5	5

