

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Thesis Study	l						
Course Code		TEZ801		Couse Leve	l	Third Cycle (I	Doctorate D	egree)	
ECTS Credit	22	Workload	545 (Hours)	Theory	0	Practice	1	Laboratory	0
Objectives of the C	ourse	information al the thesis, cre	bout the thesis	and explaining and explaining ergy in the selected selected and the selected selected and the selected	ng the o lection a	pinions, contribu	ting to the ir the thesis s	sis and providing mprovement of the ubjects in the depa lop confidence.	
Course Content		Conducting a	nd writing the	thesis on the	subject				
Work Placement		N/A							
Planned Learning A	Activities	and Teaching	Methods			tation), Experime d Study, Individu		stration, Discussion oblem Solving	n, Case
		Cennet ŞAFA İSBİR, Assoc KARAKAŞ TA ÖNER, Assoc YAVUZASLA Rahime YAYO Songül ERDO ÖZPINAR, As Bengü DEPB Ferhat ŞİRİN Mehtap KIZIL Lec. Zeynep I Asuman Seda Prof. Bekir Ha AKTAŞ UYGU EVCİ KİRAZ, AKAR, Prof. F AYDIN, Prof. Hilal ŞAHİN N İçten Duygu O Kerim GÜND DOĞAN, Prof Prof. Nefati K ÇEVİK, Prof. Renan TUNA Prof. Savaş D Şadiye KUM,	K ÖZTÜRK, A Prof. Erdoğal NDOĞAN, As Prof. Kadriye N, Assoc. Prof GINGÜL, Assoc. Ssoc. Prof. Tuğ OYLU, Lec. Bi YILDIZ, Lec. L KAYA, Lec. S BOZKAN, Prof BOZKAN, Prof BOZKAN, Prof ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACALO ASARACAL	Assoc. Prof. E n MALATYAL ssoc. Prof. Ha e Görkem UL f. Mehmet Me oc. Prof. Safiy Prof. Sultan H frul AYYILDIZ ige DOĞANL event ATATA evil ÖZCAN, I f. Abdullah TA ĞLU, Prof. Bülent I CEYLAN, Prof. Bülent I CEYLAN, Prof. Bülent I CEYLAN, Prof. Bülent MEZ, Prof. Hacı CHUdai YILM smail BÖĞRI Kürşat KARAC DEMİR, Prof. I of. Nihat TOF I SARPKAYA Ruhi SARPK Serap AÇIKG ENİŞ, Prof. Ş	mre ERI I, Associkan ATA U GÜZE tin DAM e ÖZVU KELEŞ, Z, Associ I, Lec. E NIR, Lec. Sibu VARISE V MIRISE CONT BOZDO rof. Eme BOZDO rof. Eme BOZDO rof. Eme CADAD Halil BI AZ, Prof. R KAYA, Pro OZ, Pro ule Yuro	DAN, Assoc. Prof. Prof. Fatih Meh AY, Assoc. Prof. H , Assoc. Prof. M RMAZ, Assoc. P Assoc. Prof. M RMAZ, Assoc. P Assoc. Prof. Şah Prof. Ülker ÇOL ce KOÇ YILDIR c. Mehmet AYDI el ŞEKER, Lec. /Dİ, Prof. Ahmet AY, Prof. Aytaç O ĞAN, Prof. Ahmet Satih Mehmet Şİ A, Prof. Filiz KÖ /IK, Prof. Filiz KÖ /IK, Prof. Filiz KÖ /IK, Prof. Levent KAI ARIERLER, Prof ÖZÇAĞ, Prof. M f. Olcay ARABAO cahşan ÇEVİK A	of. Engin ÇA met YILMA Hasan GÜL (eziban AM, ehmet Must Prof. Serap (in BULUT, AKOĞLU, IM, Lec. Erk NER, Lec. I YIImaz ERE Can BAKK Gürhan GÖk er IŞIK, Prof BOZDAĞLI(MŞEK, Prof GUZDAĞLI AVCI, Prof. Göl ITAŞ, Prof. DİKER, Prof CAGENÇ, F f. Murat ŞEI Iustafa SÜR CI, Prof. Orf KYIL, Prof. VURAL, P Prof. Sündu rof. Uğur Şİ	YTEKİN, Assoc. P KIR, Assoc. Prof. B Z, Assoc. Prof. Gü ER, Assoc. Prof. Gü ER, Assoc. Prof. Gü ANAK, Assoc. Prof. ANAK, Assoc. Prof. SöKÇE ESKİN, As Assoc. Prof. Şanse Lec. Aylin UĞURLI (men Tuğrul EPİKM Mehmet ULUTAŞ, DEM, Lec. Yusuf Zi ALCI, Prof. Ali BEL (ÇE, Prof. Ayten T, Cavit KUM, Prof. DĞLU, Prof. Ayten T, f. Cavit KUM, Prof. DĞLU, Prof. Ayten T, f. Cavit KUM, Prof. DĞLU, Prof. Ayten T, Sel ERBAŞ, Prof. Hamza KAHRİMA Hüsniye ÇALIŞİR, D'rof. Mehmet Nedir NTUNA, Prof. Mura RMEN, Prof. Nazan nan KARACA, Prof Recep KUTLUBAY Prof. Saadettin YILC üz Özlem ALTINKA RİN, Prof. Yaşar K	Erdal Inur Hatice Kiymet oc. Prof. soc. Prof. soc. Prof. J, Lec. MEN, Lec. Lec. ya ŞİPAL, CGE, Prof. AŞPINAR, Deniz Didem rof. Ferda Gönül NN, Prof. Prof. Prof. n t ÜZÜM, . Özge r, Prof. DIRIM, AYA, Prof.

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

Recommended or Required Reading

 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 	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 to	opic	
	4	E-books and internet resources		

Week	Weekly Detailed Course Contents						
1	Practice	Literature review					
2	Practice	Literature review					



Course Information Form

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	
	545				
	22				

*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 (Medical Nursing Doctorate)

Use conceptual frameworks and/or theories to guide to improve the quality of patient care
Use conceptual nameworks and/or theories to guide to improve the quality of patient care
Developing and intensifying the current and advanced knowledge in medical nursing area with the use of original thinking and/or research processes at a specialist level, based upon the competency in B.S and M.S. levels.
Perform evidence - based nursing practice in order to improve the quality of patient care.
Analyze the relationship/ knowledge between nursing and other disciplines using critical analysis.
Develop scientific research that contributes to nursing knowledge through nursing theories and models
Prepare a scientific paper about to publish in domestic/ international academic conference and scientific journal/bulletin/book.
Developing a new idea, method, design and/or application which brings about innovation in medical nursing area
Establish effective communication showing one's competency to discuss the area-related subjects/Defend original opinions in the area with experts in the domestic/ international environments
Establishing written, oral and visual communication / developing argumentation skills in English at an advanced level.
Contribute to the society's state and progress towards being an information society by announcing the scientific developments in nursing area.
Contribute to the solution of scientific and ethical problems related to medical nursing or promote the development of these values

Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2: Low, 3: Medium, 4: High, 5: Very High

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	L1	L2	L3	L4	L5	L6	L7
P1	4	4	4	4	4	4	4
P2	4	4	4	4	4	4	4



P3	4	4	4	4	4	4	4
P4	4	4	4	4	4	4	4
P5	4	4	4	4	4	4	4
P6	4	4	4	4	4	4	4
P7	4	4	4	4	4	4	4
P8	4	4	4	4	4	4	4
P9	4	4	4	4	4	4	4
P10	4	4	4	4	4	4	4
P11	4	4	4	4	4	4	4

