



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Home Care of the Elderly							
Course Code		YSB625		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	5	Workload	123 (<i>Hours</i>)	Theory	2	Practice	2	Laboratory	0
Objectives of the Course		This courses aims to inform the students about elderly home health care and supportive care							
Course Content		Development and the importance of home care services, home care services and tasks that professionals, home care quality and standards, chronic illnesses and home care							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	20
Final Examination	1	60
Seminar	1	20

Recommended or Required Reading

1	x
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Week	Weekly Detailed Course Contents	
1	Theoretical	Determination of courses outline
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
2	Theoretical	Importing and developing home care services Team members who work in home care services
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
3	Theoretical	Quality and Standards in Home Care for Older People
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
4	Theoretical	Elderly and evaluation of health
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
5	Theoretical	Management of sleeping problems in home
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
6	Theoretical	Management of sleeping problems in home
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
7	Theoretical	Home health care for patients with chronic respiratory disease
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
8	Theoretical	Home health care for patients with chronic respiratory disease.
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
9	Practice	Assesment
	Preparation Work	Summarizing and reading of literature
	Intermediate Exam	MIDTERM
10	Theoretical	Home health care for patients with cardiovascular disease



10	Preparation Work	Review literature which related to subject
11	Theoretical	Home health care for patients with cardiovascular disease
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
12	Theoretical	Home health care for patients with Diabetes
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
13	Theoretical	Home health care for Patients With Arthritis
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
14	Theoretical	control of infection in home care
	Practice	Practice in hospital
	Preparation Work	Review literature which related to subject
15	Theoretical	Assesment of course
	Practice	Assesment
	Preparation Work	Summarizing and reading of literature
16	Practice	Assesment
	Preparation Work	Summarizing and reading of literature
	Final Exam	Final exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Seminar	1	23	2	25
Individual Work	14	2	0	28
Midterm Examination	1	33	2	35
Final Examination	1	33	2	35
Total Workload (Hours)				123
[Total Workload (Hours) / 25*] = ECTS				5
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Define home health care
2	List the members of the health care team and explain their respective roles in home care
3	Integrate current research findings, evidence based practice guidelines, and standards of care into the management of older adult health problems in home
4	x
5	x

Programme Outcomes (Aging Health and Care Interdisciplinary Doctorate)

1	Gaining a holistic perspective in approaching the elderly
2	Being able to direct the society in the field of social, political and elderly health with scientific knowledge.
3	Being able to act as a guide for colleagues working in the field of elderly health
4	To be able to have an ethical perspective and behavior in the fields and practices related to aging.
5	Being able to act as a bridge between those working in the field and academicians
6	Producing projects that meet the needs of the society
7	Ability to produce scientific publications in the field of elderly health

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

	L1	L2	L3	L4	L5
P1	4	4	4	4	5

