



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Nursing Philosophy and Theories-I							
Course Code		İHH622		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	4	Workload	100 ( <i>Hours</i> )	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		The aim of this course is to understand the importanceof the use of theory and model in nursing practice							
Course Content		This course includes, the nature of nursing, role of nurses in health care delivering settings, nursing professional responsibilities and roles, nursing concepts, nursing models/ theories, philosophy of nursing with information about the individual, family and community health protection and development to the nursing models.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Case Study					
Name of Lecturer(s)									

### Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

### Recommended or Required Reading

1	Pektekin Ç. (2013) Hemşirelik Felsefesi: Kuramlar-Bakım Modelleri ve Politik Yaklaşımlar, İstanbul Tıp Kitabevi, 1. baskı, İstanbul.
2	Edi: Ferdağ Ocağcı A, Ecevit Alpar Ş. (2013) Hemşirelikte Kavram, Kuram ve Model Örnekleri, İstanbul Tıp Kitabevi, 1.baskı, İstanbul
3	Biröl L. (2007) Hemşirelik Süreci, 8.baskı, Etki Matbaacılık ve Yayıncılık, İzmir.

Week	Weekly Detailed Course Contents	
1	Theoretical	The nature of nursing
	Preparation Work	Reading of references
2	Theoretical	Development Process of Nursing Theories
	Preparation Work	Reading of references
3	Theoretical	Description of theory, concept and model
	Preparation Work	Reading of references
4	Theoretical	The Importance of Nursing Theories for Nursing Profession
	Preparation Work	Reading of references
5	Theoretical	The importance of Nursing Theories for Nursing Profession
	Preparation Work	Reading of references
6	Theoretical	Nursing Philosophy
	Preparation Work	Reading of references
7	Preparation Work	Reading of references
	Intermediate Exam	Midterm
8	Theoretical	The importance of using model in the nursing practices
	Preparation Work	Reading of references
9	Theoretical	The importance of using model in the nursing practices
	Preparation Work	Reading of references
10	Theoretical	The importance of using model in the nursing practices
	Preparation Work	Reading of references
11	Theoretical	Characteristics of the Theory
	Preparation Work	Reading of references
12	Theoretical	Characteristics of the theory
	Preparation Work	Reading of references
13	Theoretical	Theoretical approaches in the nursing practices
	Preparation Work	Reading of references



14	Theoretical	Theoretical approaches in the nursing practices
	Preparation Work	Reading of references
15	Theoretical	Theoretical approaches in the nursing practices
	Preparation Work	Reading of references
16	Preparation Work	Reading of references
	Final Exam	Final Exam

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	3	2	70
Midterm Examination	1	10	2	12
Final Examination	1	16	2	18
Total Workload (Hours)				100
[Total Workload (Hours) / 25*] = ECTS				4

\*25 hour workload is accepted as 1 ECTS

### Learning Outcomes

1	To know the development process of nursing theories
2	To distinguish the concepts of theories and models
3	To comprehend the importance of use the concept and model in nursing practices
4	To comprehend the importance of concept for nursing profession
5	To be able to discuss theoretical approaches in nursing practice

### Programme Outcomes (Medical Nursing Doctorate)

1	Use conceptual frameworks and/or theories to guide to improve the quality of patient care
2	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.
3	Perform evidence - based nursing practice in order to improve the quality of patient care.
4	Analyze the relationship/ knowledge between nursing and other disciplines using critical analysis.
5	Develop scientific research that contributes to nursing knowledge through nursing theories and models
6	Prepare a scientific paper about to publish in domestic/ international academic conference and scientific journal/bulletin/book.
7	Developing a new idea, method, design and/or application which brings about innovation in medical nursing area
8	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
9	Establishing written, oral and visual communication / developing argumentation skills in English at an advanced level.
10	Contribute to the society's state and progress towards being an information society by announcing the scientific developments in nursing area.
11	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

	L1	L2	L3	L4	L5
P1	3	3	4	4	4
P2	4	4	4	4	4
P3	1	1	5	4	4
P4	5	5	5	5	5
P5	3	3	5	4	4
P6	1	1	2	2	2
P7	3	3	3	3	3
P8	2	2	3	3	3
P9	3	3	3	3	3
P10	2	2	4	5	5
P11	2	2	4	4	4

