



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Nursing Classification Systems							
Course Code		HES606		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	5	Workload	125 ( <i>Hours</i> )	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Students are gained skill of using nursing classification systems in delivering care to healthy and ill person							
Course Content		This course contain, creating a common language in nursing, terminology of nursing, nursing taxonomy, north american nursing diagnosis association (NANDA), nursing intervention classification (NIC), nursing outcome classification (NOC), omaha system, international classification for nursing practice (ICNP), clinic care classification (CCC).							
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	Erdemir F. (2005) Hemşirelik Tanıları El Kitabı, Nobel Tıp Yayın Evleri, Ankara
2	Birol L. (2005) Hemşirelik Süreci Hemşirelik Bakımında sistematik Yaklaşım, 7. Baskı, İzmir.

Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction, introduce course
2	Theoretical	Overview nursing classification systems, taxonomy
3	Theoretical	The historical development of nursing classification systems
4	Theoretical	Nursing Diagnoses
5	Theoretical	NANDA Taxonomy II
6	Theoretical	NANDA Taxonomy II
7	Theoretical	NANDA Taxonomy II
8	Intermediate Exam	midterm exam
9	Theoretical	Nursing Interventions Classification
10	Theoretical	Nursing Interventions Classification
11	Theoretical	Nursing Interventions Classification
12	Theoretical	Nursing Interventions Classification
13	Theoretical	Case presentations
14	Theoretical	Case presentations
15	Theoretical	Case presentations
16	Final Exam	Final Exam

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	2	56
Seminar	14	2	2	56
Midterm Examination	1	4	2	6
Final Examination	1	5	2	7
Total Workload (Hours)				125
[Total Workload (Hours) / 25*] = ECTS				5

\*25 hour workload is accepted as 1 ECTS



**Learning Outcomes**

1	Explain the concept of taxonomy
2	To understand the importance of taxonomy in nursing
3	To be able to understand nursing classification systems
4	To understand the importance of common language in nursing care
5	To be able to use appropriate classification systems by delivering nursing care

**Programme Outcomes** (*Fundamentals of Nursing Doctorate*)

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
P1	4	4	2	4	3
P2	4	4	3	4	2
P3	2	4	2	4	3
P4	3	4	1	4	3
P5	5	4	2	4	5
P6	5	5	3	5	4
P7	3	3	1	3	1
P8	3	3	1	3	4
P9	4	4	1	4	3
P10	2	2	1	2	3
P11	4	4	1	4	3
P12	3	3	1	3	3
P13	3	3	1	3	1

