



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Health Assesment Methods I							
Course Code		HES525		Couse Level		Second Cycle (Master's Degree)			
ECTS Credit	4	Workload	100 (<i>Hours</i>)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		In this course students obtain data identify to individual's actual and potential health problems and to determine nursing diagnoses and intended to do health assessment with obtained data.							
Course Content		Overview to health assesment, data collection, nursing process, health perception, physical examination methods, the assesment of nutrition, assesment of skin, hair, nail, head and neck assesment, ear-noise assesment, eye assesment, lungs ve respiratory assesment, cardiovasculer system assesment							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Discussion, Case Study, Individual Study, Problem Solving					
Name of Lecturer(s)									

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Görgülü R. S. Hemşireler İçin Fiziksel Muayene Yöntemleri. Ankara:72 tasarım ltd. Şti; 2002. ,
2	Bates, B. Fizik Muayene rehberi, Çeviri editörleri: Özşüt H, Tetikkurt C, Vatansever S., Nobel yayınları, İstanbul, 2004.,
3	Kansu, E., Oto, A., Oktay, A. (editör) Hikaye Alma ve Fizik Muayene, 2.ci bs., Hacettepe Üniversitesi Yayınları A-60, 1995.,
4	Thompson JM., Wilson, SF. Health Assesment for Nursing Practice. Mosby- Year Book, St. Louis, 1996.,

Week	Weekly Detailed Course Contents	
1	Theoretical	Overview to health assesment,
2	Theoretical	Data collection, health perception,nursing process
3	Theoretical	Physical examination methods
4	Theoretical	Physical examination methods,
5	Theoretical	The assesment of nutrition
6	Theoretical	Assesment of skin, hair, nail
7	Theoretical	Head and neck assesment,
8	Theoretical	Ear-noise assesment
9	Theoretical	Eye assesment
10	Intermediate Exam	Midterm exam
11	Theoretical	Lungs ve respiratory assesment
12	Theoretical	Lungs ve respiratory assesment,
13	Theoretical	Cardiovasculer system assesment
14	Theoretical	Cardiovasculer system assesment
15	Theoretical	Cardiovasculer system assesment
16	Final Exam	Term exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	2	56
Midterm Examination	1	15	2	17
Final Examination	1	25	2	27
Total Workload (Hours)				100
[Total Workload (Hours) / 25*] = ECTS				4

*25 hour workload is accepted as 1 ECTS



Learning Outcomes

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Programme Outcomes (*Medical Nursing Master*)

1	Utilize/apply the concepts, theories and principles of nursing science
2	Demonstrate advance competence in practice of nursing
3	Practice as a nurse specialist.
4	Demonstrate leadership qualities and function effectively as nurse educator and manager.
5	Demonstrate skill in conducting nursing research, interpreting and utilizing the findings from health related research.
6	Establish collaborative relationship with members of other disciplines
7	Demonstrate interest in continued learning for personal and professional advancement.

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	L8	L9	L10
P1	3	3	3	3	3	3	3	3	3	3
P2	3	3	3	3	3	3	3	3	3	3
P3	3	3	3	3	3	3	3	3	3	3
P4	3	3	3	3	3	3	3	3	3	3
P5	3	3	3	3	3	3	3	3	3	3
P6	3	3	3	3	3	3	3	3	3	3
P7	3	3	3	3	3	3	3	3	3	3

