



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Surgical Diseases Physical Assessment I Course Content							
Course Code		CHH529		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	4	Workload	94 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Aims to give students the ability to evaluate the patient's physical examination and ability.							
Course Content		Health diagnose basic concepts, methods, physical examination, skin, hair, nails, diagnostics, diagnostics of head and neck, ENT diagnostics, eye diagnostics, identification of the thorax and lungs, cardiovascular system diagnostics, identification of the nervous system, musculoskeletal system,							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Individual Study					
Name of Lecturer(s)		Assoc. Prof. Sultan ÖZKAN							

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
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.,
5	Woodrow P. (2006) Intensive Care Nursing Second Edition,Routledge, Newyork.
6	Rothrock C.J., Alexander's Care of the Patient in Surgery , twelfth edition, Mosby USA, 2005
7	Seidel M; H., Ball W, J. Dains E.J., at all Mosby's Guide to Physical Examination, Seventh Edition, 2011

Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction to physical examination
2	Theoretical	Physical examination preparation and Nursing Care
3	Theoretical	Physical examination methods and tools
4	Theoretical	General Evaluation of Patient's
5	Theoretical	Mental Evaluation
6	Theoretical	Nutrition evaluation
7	Theoretical	Evaluation of growth and development
8	Intermediate Exam	Mid term exam
9	Theoretical	Evaluation of of pain
10	Theoretical	Evaluation of the eye
11	Theoretical	Evaluation of the head and neck
12	Theoretical	Evaluation of Ear, nose and throat
13	Theoretical	Evaluation of ear, nose and throat
14	Theoretical	Evaluation of the chest and lungs
15	Theoretical	Evaluation of the heart
16	Final Exam	FINAL EXAM

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Assignment	1	15	2	17



Midterm Examination	1	20	2	22
Final Examination	1	25	2	27
Total Workload (Hours)				94
[Total Workload (Hours) / 25*] = ECTS				4

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To be able to obtain the physical examination methods
2	To be able to examine an individual's skin, nails and hair
3	To be able to evaluate the results of physical examination of the individual
4	To evaluate the nutritional status of the individual.
5	To be able to evaluate ear nose throat.

Programme Outcomes (Surgical Nursing Master)

1	To be able to reach at the scientific information on nursing, follow the up-to-date literature, evaluate and practice it.
2	To be able to Convert the theoretical and practical speciality level information acquired in the field of nursing of surgical diseases into behaviour
3	To be able to Solve problems requiring specialization by using scientific research methods
4	To be able to Criticize the advanced information and skills obtained in the field of nursing of surgical diseases
5	To be able to Relay the current affairs and her own studies in the field of surgical nursing systematically in writing, verbally and visually to the groups of her own field and others groups
6	To be able to Communicate verbally and in writing in at least one language at Level B2 of European Language Portfolio Global Scale ("European Language Portfolio Global Scale", Level B2)
7	To be able to Implement the information digested in the field of surgical nursing and problem solving abilities among the inter disciplinary studies
8	To be able to Behave according to the social, scientific and vocational ethical 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	3	3	3
P4	3	3	3	3	3
P8	3	3	3	3	3

