

Course unit title:	Internal Medicine and Pathophysiology II		
Course unit code:	NUR207		
Type of course unit:	Compulsory		
Level of course unit:	Bachelor		
Year of study:	2		
Semester when the unit is delivered:	4 (Spring)		
Number of ECTS credits allocated :	4		
Name of lecturer(s):	Dr. George Miltiadous		
Learning outcomes of the course unit:	<ol style="list-style-type: none"> 1. Describe the clinical features, how to investigate and the general principles of therapy of the common haematological diseases. 2. Demonstrate a knowledge of the biology of cancer, how to diagnose a malignancy, the clinical features and the general principles of cancer therapy. 3. Explain principles and basic mechanisms of infection and infectious disease, how to approach a patient with a suspected infection and the general principles of antimicrobial chemotherapy. 4. Describe the clinical features, how to investigate and the general principles of therapy of the common neurological diseases. 5. Apply the appropriate skills related to how to investigate and the general principles of therapy of the common renal diseases. 6. Describe the clinical features, how to investigate and the general principles of therapy of the common gastrointestinal, liver, biliary tract and pancreatic diseases. 		
Mode of delivery:	Face-to-face		
Prerequisites:	None	Co-requisites:	None
Recommended optional program components:	None		
Course contents:	<ul style="list-style-type: none"> • Clinical features, investigation and general principles of therapy of the common haematological diseases. • Biology of cancer, diagnosis of a malignancy, clinical features and general principles of cancer therapy. • Principles and basic mechanisms of infection and infectious disease, approach of a patient with a suspected infection and general principles of antimicrobial chemotherapy. • Clinical features, investigation and general principles of therapy of the common neurological diseases. • Clinical features, investigation and general principles of therapy of the common renal diseases. • Clinical features, investigation and general principles of therapy of the common gastrointestinal, liver, biliary tract and pancreatic diseases. 		
Recommended and/or required reading:			
Textbooks:	<ul style="list-style-type: none"> • Kumar and Clark Clinical Medicine Edited by Parveen Kumar and Michael Clark, (Greek translation), Litsas Medical Editions, 2007 		
References:	<ul style="list-style-type: none"> • Internal Medicine by Sotiri Rapti, (Greek translation), Parisianos Medical Editions, 2011 		

Planned learning activities and teaching methods:	The course is delivered to the students by means of lectures, conducted with the help of computer-based presentations.
Assessment methods and criteria:	<ul style="list-style-type: none"> • Assignments 10% • Tests: 40% • Final Exam 50%
Language of instruction:	Greek
Work placement(s):	No