

Course unit title:	Clinical Practice II		
Course unit code:	NUR212		
Type of course unit:	Compulsory		
Level of course unit:	Bachelor (1st Cycle)		
Year of study:	2		
Semester when the unit is delivered:	4 (Summer)		
Number of ECTS credits allocated :	2		
Name of lecturer(s):	Dr Despina Sapountzi-Krepia		
Learning outcomes of the course unit:	<ul style="list-style-type: none"> • Judge patient's needs for nursing care and participate in planning patient's nursing care by using the nursing process • List dosage, side effects - synergies of medicines, ways of medication administration, efficacy and toxicity of medication. • Discuss the specific patient's needs of preoperative and postoperative nursing care, stress management, basic principles of dietary therapy- patient hydration and apply the rules of dietary therapy and patient hydration • Choose the provision of the appropriate nursing care for promoting the function of the urinary, digestive and musculoskeletal system • Employ specific nursing care dexterities for the care of patients with endocrine diseases, with pathological and surgical diseases of the respiratory system, gastrointestinal tract, bile, liver and pancreas, hematological diseases, cardiovascular diseases, endocrine and urinary tract diseases. 		
Mode of delivery:	Face-to-face		
Prerequisites:	NUR113	Co-requisites:	312
Recommended optional program components:	None		
Course contents:	<p>Clinical Practice II is completed by students in clinical areas with guidance and supervision by clinical instructors so as to comprehend and apply in real situations the theory they were taught in the module Basic Nursing II, Medical Nursing I and Surgical Nursing I, such as:</p> <ul style="list-style-type: none"> • Nutrition and Hydration. Metabolism and nutrition. Water and electrolytes. Maintaining balance. Acid-base balance. • Stress management. • Medications. • Promoting the functioning of the urinary system. • Promoting the secretion of the digestive system. • Improving the functioning of the musculoskeletal system. • Nursing care of patients with endocrine diseases. • Nursing care of patients with pathological and surgical diseases of the respiratory system, gastrointestinal tract, bile, liver and pancreas, hematological diseases, cardiovascular diseases, endocrine and urinary tract diseases. • Surgery and anesthesia, perioperative nursing. • Parenteral fluid therapy, nutritional support of patients with surgical problems. 		
Recommended and/or required reading:	None		
Textbooks:	<ul style="list-style-type: none"> • Θεοχάρης Κωνσταντινίδης, Θάλεια Μπελλάλη, Παύλος Σαράφης, Ελένη Δοκουτσιδου, Ευγενία Βλάχου, Σοφία Ζυγά, Ελένη Κυρίτση, Μαρία Λαβδανίτη, Νικολέττα Μάργαρη, Βασικές, ανώτερες και εξειδικευμένες νοσηλευτικές δεξιότητες, επιμέλεια: Γεώργιος Μπαλτόπουλος, Βήτα Ιατρικές Εκδόσεις, 2013 		
References:	<ul style="list-style-type: none"> • Kelesi, M., Fasoι, G., Papageorgiou, D. (2016). Introduction in the Science of Nursing– Conceptual and Philosophical Framework. Athens: Konstantaras 		

	<ul style="list-style-type: none"> • P LeMONE - K BURKE, Παθολογική-Χειρουργική Νοσηλευτική, Κριτική Σκέψη κατά τη Φροντίδα του Ασθενούς, 5η έκδοση, Εκδόσεις Λαγός, 2014
Planned learning activities and teaching methods:	In clinical practice, demonstrations and supervised (by clinical instructors) nursing interventions applications are used.
Assessment methods and criteria:	<p>Continuous Assessment 100%</p> <p><i>(Presence is compulsory for all students, absences of up to 15% are replenished, and beyond this percentage the student fails the entire course. Students must succeed a continuous assessment of at least 50%, otherwise the student fails the entire course.)</i></p>
Language of instruction:	Greek
Work placement(s):	Yes