Clinical Placement - Pathological Nursing

<u> </u>	2 00011010810011 (011)	8	
FACULTY		HEALTH SCIENCES	
DEPARTMENT	NURSING		
LEVEL OF	UNDERGRADUATE		
EDUCATION			
CODE	000 - 00 < 0	SEMESTER	≖ +b
COURSE	0805.7.006.0	OF STUDIES	7 th
TITLE	Clinical Placement – Pathological Nursing		
COURSE			

SELF-ENDED TEACHING ACTIVITIES		HOURS OF TEACHING / WEEK	CREDIT UNITS
Theory		2	
Coaching school			
Laboratory			
Clinical exercise		6	
Total		8	5
COURSE TYPE:		COMPULS	ORY
PREREQUISITE COURSES:		NO	
LANGUAGE OF TEACHING and EXAMINATIONS:	Greek		
THE COURSE IS OFFERED TO ERASMUS STUDENTS:	NO		
Website COURSE:	https://eclass.hmu.gr/courses/NURS232/		

Learning results

The purpose of the clinical exercise of the course is the interaction and communication of the student with the patient and his environment, his training in clinical skills and the development of personalized care plans in real time and space in pathology clinics in the Secondary structure.

After successful completion of the course students will be able to:

- assess, plan, implement and evaluate effectively the daily nursing care of the patient with pathological diseases.
- communicate effectively with the pathological patient and his environment.
- integrate the principles of interdisciplinary care into the patient's holistic health care plan with an emphasis on the uniqueness of the individual.
- recognize the basic principles for providing evidence-based nursing care to adult patients with pathological diseases.
- assess the learning needs of the patient and their environment and plan for their discharge from the hospital.
- participate in the evaluation of the quality of nursing care provided to pathological patient.

General Skills

Decision making, Freelance work, Teamwork, Promotion of free, creative and inductive thinking

Course content - Theory outline

1	Undate _	reiteration of key points- concepts in fluid balance-		
1st week		e-acid-base balance.		
2 nd week	Update – repetition of key points-concepts in the digestive system.			
3 rd week	Update – repetition of key points-concepts in the musculoskeletal system.			
4th week		repetition of key points-concepts in the urinary system.		
5 th week	_	repetition of basic signs-concepts in hematological disorders.		
6 th week	Update – repetition of key points-concepts in the respiratory system.			
7 th week	_	repetition of key points-concepts in endocrine disorders.		
8th week				
9 th week	Evaluation assessment - design of personalized care plans. Case study I			
10 th week	Evaluation- assessment - design of personalized care plans- Case study II			
11th week	Evaluation - assessment - design of personalized care plans - Case study III			
12 th week	Evaluation- assessment - design of personalized care plans- Case study IV			
13 th week	Assessme	nt- Interactive discussion		
		Course content – Outline of Clinical Practice		
CLINICAL EX	XERCISE	Tour and introduction to the premises		
		Design and implementation of individualized care plans for clinical problems		
		Patient care		
1 st week- 13 th week		Application of basic techniques		
1 WCCK-	13 WCCK	Monitoring and participation in specialized interventions		
		Specialized response to special incidents		
TEACHING and LEARNING METHODS - EVALUATION				
		TEACHING and LEARNING METHODS - EVALUATION		
		THEORY		
TEACHIN		THEORY Traditional lectures using power point software. Interactive discussion with		
TEACHIN METHO		THEORY		
		THEORY Traditional lectures using power point software. Interactive discussion with		
		THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games.		
		THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE		
	D	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department.		
WETHO USI TECHNOI	E LOGIES	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support		
USI TECHNOI INFORMAT	E LOGIES TION AND	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent		
USI TECHNOI INFORMAT	E LOGIES TION AND	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education		
USI TECHNOI INFORMAT	E LOGIES TION AND	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure.		
USI TECHNOI INFORMAT	E LOGIES TION AND	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure. Activity Semester Workload		
USI TECHNOI INFORMAT COMMUNIC	E LOGIES TION AND CATIONS	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure.		
USI TECHNOI INFORMAT COMMUNIC	E LOGIES TION AND CATIONS	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure. Activity Semester Workload 150 Lectures (total: 13X2)		
USI TECHNOI INFORMAT COMMUNIC	E LOGIES TION AND CATIONS	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure. Activity Semester Workload 150		
USI TECHNOI INFORMAT COMMUNIC	E LOGIES TION AND CATIONS	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure. Activity Semester Workload 150 Lectures (total: 13X2)		
USI TECHNOI INFORMAT COMMUNIC	E LOGIES TION AND CATIONS	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure. Activity Semester Workload 150 Lectures (total: 13X2) Clinical Exercise (total: 13X6)		
USI TECHNOI INFORMAT COMMUNIC	E LOGIES TION AND CATIONS HING LATION	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure. Activity Semester Workload 150 Lectures (total: 13X2) Clinical Exercise (total: 13X6) Total Course Hours: 104		
USI TECHNOI INFORMAT COMMUNIC	E LOGIES TION AND CATIONS HING LATION	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure. Activity Semester Workload 150 Lectures (total: 13X2) Clinical Exercise (total: 13X6) Total Course Hours: 104 Elaboration of individual work (100%).		
USI TECHNOI INFORMAT COMMUNIC	E LOGIES TION AND CATIONS HING LATION	THEORY Traditional lectures using power point software. Interactive discussion with students. Case studies. Role playing games. CLINICAL EXERCISE Practice in clinics/departments of the Pathology Department. Electronic slide show. View video in digital format. Use of the e-class electronic platform to save the presentations to digital format for easy access by students and its support learning process. At the same time using the same platform, frequent communication with students for actions related to education procedure. Activity Semester Workload 150 Lectures (total: 13X2) Clinical Exercise (total: 13X6) Total Course Hours: 104		