

Sub.	Course Syllabus	توصيف مقرر	الموضوع	
Year	2020/2021		العام	

College	College of Nursing
Department	Nursing

Course Code	0801317
Course Name	Adult Health Nursing II (Clinical)
Credit Hours	3
Instructor	Mr. Ibrahim Ayasreh
Office & Office Hours	12 hours/week
Email	i.ayasreh@gmail.com

Course Description	This course focuses on improving skills needed to provide complex nursing care for clients with critical health problems. Also, this course focuses on assisting students in applying critical thinking and nursing process as a framework for providing care to critically ill patients.
Prerequisite(s)	Synchronous with 801315
Textbook(s) & Supplementary Materials	<p>Primary:</p> <ul style="list-style-type: none"> Brunner's Textbook of Medical-Surgical Nursing. Janice Hinkle. LWW. (2018) <p>Optional:</p> <ul style="list-style-type: none"> Handbook of Clinical Nursing (2018). Celeste Alfes. Springer. (2018). Mosby's Drug Guide for Nursing, by Skidmore, Elsevier, 2019
Objectives	<ol style="list-style-type: none"> Employ scientific principles and theoretical nursing concepts in planning for and providing nursing care for critically ill patients. Demonstrate effective communication skill to collaborate with patient & other member of the health team in critical care units. Illustrate specific nursing assessment skills and implement appropriate client/family teaching plans and plans of care for patients with selected special critical medical surgical health problems. Develop nursing care plan for clients with special critical medical surgical health problems.
Intended Student Learning Outcomes	<p><i>Students will be able to:</i></p> <ol style="list-style-type: none"> Discuss the importance of holistic care for the critically ill patient and family. Understand the basis of medical and nursing management for specific health alterations for clients in the critical care settings. Describe anticipated medical therapies, procedures, and nursing interventions for various critical health conditions.

Sub.	Course Syllabus	توصيف مقرر	الموضوع	
Year	2020/2021		العام	

(ISLOs) Addressed by the Course	<ol style="list-style-type: none"> 4. Interpret normal ranges of lab. Values with identification of anticipated abnormal laboratory values for various critical health conditions. 5. Interpret normal and abnormal findings of diagnostic procedures related to critical health conditions. 6. Identify potentially lethal cardiac dysrhythmias and appropriate nursing interventions using medical terms in proper context. 7. Explain the concept of oxygen delivery and consumption, and how it can be altered in the critically ill. 8. Examine the etiology, pathophysiology, assessment and intervention for acute cardiovascular, respiratory, endocrine, GI dysfunction, and nervous system. 9. Demonstrate safely different nursing interventions in caring for critically ill clients. 	
	Intended Student Learning Outcomes (ISLOs) and Objective Matrix	
Objectives	ISLOs	
Objective 1	All	
Objective 2	1 and 9	
Objective 3	1, 4, 5, 6, and 8	
Objective 4	All	
Assessment & Evaluation Plan for the Course*	Post lab test	10 points
	Clinical Evaluation	20 points
	Bed-Side Case Discussion	30 points
	Written Care Plan	20 points
	Final exam	20 points
Policies*	1. Type all homework, you may use some tools e.g., MS Office, Visio, etc.	
	2. Students can discuss homework, but no copying, according to the college bylaws the minimum penalty of plagiarism is failing the course.	
	3. Late Submission Penalty.	
Method of Teaching	1. Laboratory demonstration	2. Audio-visual materials
	3. Case studies	4. Bed side discussions
	5. Oral presentation.	

Sub.	Course Syllabus	توصيف مقرر	الموضوع	
Year	2020/2021		العام	

CALENDAR & OUTLINE OF TOPICS

Students' Distribution				
Week #	Group 1	Group 2	Group 3	Group 4
1	Orientation lectures			
2	Orientation lectures			
3	MD	SD	Hemodialysis	ER
4	MD	SD	Hemodialysis	ER
5	Hemodialysis	ER	MD	SD
6	Hemodialysis	ER	MD	SD
7	SD	MD	ER	Hemodialysis
8	SD	MD	ER	Hemodialysis
9	ER	Hemodialysis	SD	MD
10	ER	Hemodialysis	SD	MD
11	ER	Hemodialysis	SD	MD
12	Final clinical exams			
13	Final clinical exams			