جامعة الزيتونة الأردنية
Al-Zaytoonah University of Jordan
كلية التمريض
Faculty of Nursing

" عراقة وجودة"
"Tradition and Quality"

QF03/0413-4.0E	**Study Plan for Master program - Study Plan Development and Updating Procedures/ Nursing Department**

Course Plan for (Clinical Nursing/Adult) No: (2021/2022)				
Approved by Deans Council by decision (20/ 2020- 2021) dated (12/08/2021)				
(33) Credit Hours		**Study system / hybrid program**		
Type of specialty	☐ **Humanitarian**	☐ **Scientific / technical**	✓	**Medical Sciences**

Teaching style	Percentage of study plan hours / number	Model used (synchronous: asynchronous)
Complete e-learning courses	18% / number (6) Credit Hours	1:1
Blended learning courses (for scientific and medical)	45% / number (15) Credit Hours	1:1
Traditional learning courses (for scientific and medical)	37% / number (12) Credit Hours	1:0

Important note: (The teaching patterns of the subjects are distributed at all academic levels in the program, and the Thesis hours are taught in a blended learning mode).

Program vision: Building specialized competencies in the field of Clinical Nursing/Adult, provided with the knowledge, skills and leadership, creative and entrepreneurial competencies necessary to compete in the global labor market, through effective application in the use of information technology and modern teaching and learning strategies.

Program mission and objectives:
1. Apply the holistic scientific knowledge based on evidence-based practice in order to provide specialized, safe, and high-quality nursing care for patients and their families in various adult departments.
2. Provide students with professional competencies that help them develop the necessary knowledge and practical skills associated with the specialized clinical nurse and integrate modern information technology and employ it effectively in the teaching and learning processes.
3. Promote the principle of self-learning and highlight the students' competencies in leading, managing and developing health care through the application of various teaching and learning strategies and practice effective communication skills in the light of global changes.

Program learning outcomes (*(MK= Main Knowledge, MS= Main Skills, MC= Main Competences)*

Main knowledge	
MK1	Understand specialized nursing care plans based on scientific and evidence-based protocols associated with various diseased conditions.
MK2	Understand the practical, professional and managerial principles associated with the competent clinical nurse.
MK3	Understand the different roles of the clinical nurse specialist in providing, managing and developing specialized nursing care.
Basic skills	
MS1	Apply specialized skills and critical thinking when evaluating, diagnosing, treating and following up various 0diseased conditions.
MS2	Master evidence-based practices in treating patients with various diseases using information technology skills.
MS3	Practice the technology and computer skills necessary to provide specialized nursing care related to all patients' needs.
General competencies	
MC1	Adhere to standards of professional, ethical and legal behavior and concepts of responsibility when practicing nursing care in a holistic, safe and effective environment.
MC2	Demonstrate the ability to develop the specialized nursing care plans in the physiological, psychological and social aspects of health care recipients.
MC3	Practice safety and quality assurance standards and principles of health promotion and preservation in providing specialized nursing care to health care recipients.

MC4	Demonstrate the ability to make decisions, manage and develop health care, practice effective communication skills, and work effectively with the health care team.
MC5	Practice environmental risk assessment based on major global health issues such as epidemics and challenging threats at all phases of nursing care.

1. Master thesis program (33) credit hours:

Teaching style			Course No.	Course name	Credit hour	Indicative		Notes
Fully electronic learning	Blended learning	Traditional learning				Semester	year	
1. Mandatory requirements (18) credit hours								
		•	0301724	Scientific Research Method	3	1	1	
	•		0301711	Advanced Health Assessment	2	1	1	
	•		0301721	Principles of Nursing Theories	2	1	1	
•			0301719	Nursing Disaster and Crisis	3	1	1	
		•	0301715	Emergency Nursing I	3	2	1	
		•	0301718	Emergency Nursing II	3	1	2	
	•		0201723	Advanced Pharmacology for Nurses	2	1	2	
2. Electives requirements (6) credit hours								
		•	0301723	Advanced Biostatics for Nurses	3	2	1	
•			0201701	Advanced Pathophysiology for Nurses	3	2	1	
	•		0301734	Special Topics in Emergency Nursing	3	1	2	
	•		0301733	Advanced Administration in Nursing	3	1	2	
	•		0301741	Advanced Therapeutic Communication	3	1	2	
3. Thesis (9) Credit Hours								
	•		0301761	Thesis	3	1	2	
	•		0301762	Thesis	6	2	2	

2. Comprehensive exam program (33) credit hours:

Teaching style			Course No.	Course name	Credit hour	Indicative		Notes
Fully electronic learning	Blended learning	Traditional learning				Semester	year	
1. Mandatory requirements (27) credit hours								
		•	0301724	Scientific Research Method	3	1	1	
	•		0301711	Advanced Health Assessment	2	1	1	
	•		0301721	Principles of Nursing Theories	2	1	1	
•			0301719	Nursing Disaster and Crisis	3	1	1	
		•	0301723	Advanced Biostatics	3	2	1	

				for Nurses				
		•	0301715	Emergency Nursing I	3	2	1	
•			0201701	Advanced Pathophysiology for Nurses	3	2	1	
		•	0301718	Emergency Nursing II	3	1	2	
	•		0201723	Advanced Pharmacology for Nurses	2	1	2	
		•	0301735	Research Project	3	2	2	
2. Electives requirements (6) credit hours								
	•		0301734	Special Topics in Emergency Nursing	3	1/2	2	
	•		0301733	Advanced Administration in Nursing	3	1/2	2	
	•		0301741	Advanced Therapeutic Communication	3	1/2	2	
3. Comprehensive exam (0) Credit Hours								