



Course Specification (Bachelor)

Course Title: Introduction to Clinical Skills in Patient Care

Course Code: NRS -233

Program: Bachelor of Nursing

Department: Nursing (NRS)

College: College of Nursing

Institution: Majmaah University

Version: V4

Last Revision Date: June 2023



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A. General information about the course:

1. C c	1. Course Identification				
1. C	1. Credit hours: (4 hours (4+0+0))				
2. C	course type				
A.	□University	□ College	□Department	□Track	□Others
В.	□Required		□Elect		
3. L	evel/year at wl	hich this course i	is offered: 3 ^{ra} le	vel/2nd Year	
4. C	Course general I	Description: Non	ne		
nee und utili	This course serves as a base for other nursing courses. It is designed to provide the third level students with the basic nursing concepts and theoretical principles needed for the practice of nursing. The course emphasizes the student's understanding of the nature of the client needs and the interventions required utilizing the functional health patterns such as exercise and rest, nutrition, and elimination.				
5. Pre-requirements for this course (if a ny):					
NRS-234					
6. Pre-requirements for this course (if a ny):					
	N/A				
7. C	7. Course Main Objective(s):				

The main purpose of this course is to acquire students with information related to the nursing process, assessing health, integral components of client care, and promoting physiological health.

2. Teaching mode (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
1	Traditional classroom	60 hrs.	100%
2	E-learning		
3	HybridTraditional classroom		





No	Mode of Instruction	Contact Hours	Percentage
	• E-learning		
4	Distance learning		

3. Contact Hours (based on the academic semester)

No	Activity	Contact Hours
1.	Lectures	60hrs
2.	Laboratory/Studio	
3.	Field	
4.	Tutorial	
5.	Others (specify)	
Total		60hrs

B. Course Learning Outcomes (CLOs), Teaching Strategies and Assessment Methods

Code	Course Learning Outcomes	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
1.0	Knowledge and under	standing		
КЗ.1	Describe nursing care from assessing vital signs to more complex physical health procedures while following the phases of nursing process. KPI137	К3	Lecture-Discussion	Written Exams
K4.1	Define the concepts of promoting physiological health and disease prevention of individual, family and community. KPI33	K4	Lecture-Discussion	Written Exams
2.0	Skills			
S4.1	Calculate the drug dosage and intravenous infusion	S4	Lecture-Discussion and Collaborative Learning	Written Exams





Code	Course Learning Outcomes	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
	rate correctly and accurately. KPI30			
\$4.2	Utilize the nursing process as a framework for formulating nursing care and discharge plans that include nursing outcomes and interventions for client care. KPI15	S5	Lecture-Discussion and Collaborative Learning	Written Exams, Assessment Rubrics for Assignment (NCPs)
3.0	Values, autonomy, and	d responsibility		
V2.1	Demonstrate collaboration in attaining nursing outcomes and interventions pertaining to individual, family, and community based on ethical, legal, and professional standards. KPI27	V2	Lecture-Discussion and Collaborative Learning	Professionalism and group discussion

C. Course Content

No	List of Topics	Contact Hours
1.	Unit 1: Nursing Process Overview and phases of nursing process	12
2.	Unit 2: Nursing Care and Discharge Planning Formulation of NCPs, referral and discharge plan	8
3. 3	Unit 3: Documentation and Reporting Types and methods of documenting and reporting	4
4. 4	Unit 4: Health Assessment Vital signs, diagnostic and laboratory tests	8
5. 5	Unit 5: Client Care Management Asepsis, safety, hygiene, moving, turning and basic body positions, skin integrity and wound care	8
6. 6	Unit 6: Pharmacologic Management Medication and fluid administration, calculation of medication dosage and fluid regulation	8
7	Unit 7: Physiologic Health Promotion	12



Activity and exercise, rest and sleep, pain management, nutrition, urinary and fecal elimination, and oxygenation	
Total	60hrs

D. Students Assessment Activities

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
1.	Quiz	4 th week	10%
2.	Assignment (NCPs)	5th - 8th week	10%
3.	Midterm Exam	6th week	30%
4.	Professionalism and Group Discussion	11 th week	10%
5.	Final Exam	12 th - 13 th week	40%
	TOTAL		100%

^{*}Assessment Activities (i.e., Written test, oral test, oral presentation, group project, essay, etc.).

E. Learning Resources and Facilities

1. References and Learning Resources

Essential References	Berman, A. J., and Snyder, S. (2022). Kozier & Erb's fundamentals of nursing: Concepts, process, and practice. (9th Ed.). New Jersey: Person Education, Inc.
Supportive References	 Ellis, J. R., and Bentz, P. M. (2022). Modules for Basic Nursing Skills (7th Ed.). Philadelphia: Lippincott Williams & Wilkins. Perry, A. G. (2022). Pocket guide to basic skills and procedures / Basic skills and procedures (7th Ed.). St. Louis: Mosby. Potter, P. and Perry, A. (2022). Fundamentals of Nursing. (8th Ed.) St. Louis, Mosby, Inc. Taylor, c., Lillis, C & LeMone P. (2022). Fundamentals of Nursing: The Art & Science of Nursing Care (7th Ed.). Philadelphia: Lippincott. Spade, C. M., & Mulhall, M. (2022). Teaching psychosocial vital signs across the undergraduate nursing curriculum. Clinical Simulation in Nursing, 6 (4), e143-e151.
Electronic Materials	 www.sdl.edu.sa www.findarticles.com www.emedicine.com www.allnurses.com www.nurse.com www.medscapenurses.com
Other Learning Materials	NA





2. Required Facilities and equipment

Items	Resources
facilities (Classrooms, laboratories, exhibition rooms, simulation rooms, etc.)	Lecture rooms should be large enough to accommodate 30 students.
Technology equipment (projector, smart board, software)	Every classroom must be equipped with smart or active board, latest Audio-visual aids and computer with internet access.
Other equipment (depending on the nature of the specialty)	NA

F. Assessment of Course Quality

Assessment Areas/Issues	Assessor	Assessment Methods
Effectiveness of teaching	Students	Course Evaluation Survey Quality of Exam Survey
Effectiveness of Students assessment	Faculty	CLO Mapping with teaching and assessment. Course blueprinting Grade analysis Psychometric analysis
Quality of learning resources	Peers	Grade verification
Effectiveness of students assessment	Students	Course Evaluation Survey Quality of Exam Survey
Quality of learning resources	Students / Faculty	 Academic advising survey Student experience survey

Assessors (Students, Faculty, Program Leaders, Peer Reviewer, Others (specify)
Assessment Methods (Direct, Indirect)

G. Specification Approval

COUNCIL /COMMITTEE	DEPARTMENT COUNCIL
REFERENCE NO.	4
DATE	19.09.2023

