



Course Specification (Bachelor)

Course Title::Maternal - Newborn Health Nursing/Clinical

Course Code: NRS 362

Program: Bachelor of Nursing

Department: Department of Nursing (NRS)

College: College of Nursing

Institution: Majmaah University

Version: V4

LastRevision Date: June 2023



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A. General information about the course:

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1. C	redit hours:(3 I	nours (0+1+2))			
2. C	ourse type				
A.	□University	□College	⊠Department	□Track	□Others
В.	⊠Required		□Elect	ive	
3. L	evel/year at wh	ich this course	is offered:(Leve	el 6th /year 3)	
4. C	ourse general D	Description:			
for fran part	students to app nework prior in	oly the nursing providing holist	process and cr ic care to the wo	itical thinking omen during a	rning experiences skills as primary ante-partum, intra- nd newborn in a
5. P	re-requiremen	ts for this cours	e (if a ny):		
NRS352					
6. Pre-requirements for this course (if any):					
NRS361					
7.0	ourse Main Obi	ective(s):			

The main purpose for this course is to utilize the nursing process using different nursing theories and critical thinking skills as primary framework to be used in providing comprehensive and safe nursing care to the women during antepartum, intra-partum and postpartum periods and newborn. It also considers gynecological conditions of women in different stages of their lives & those who seek family planning services in a variety of settings. It also emphasizes to apply universal infection control measures while performing nursing activities.

2. Teaching mode (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
1	Traditional classroom	135hrs	100%
2	E-learning		



No	Mode of Instruction	Contact Hours	Percentage
	Hybrid		
3	 Traditional classroom 		
	E-learning		
4	Distancelearning		

3. Contact Hours (based on the academic semester)

No	Activity	Contact Hours
1.	Lectures	
2.	Laboratory/Studio	18
3.	Field	105
4.	Tutorial	
5.	Others (specify) primary health center	12
	Total	135 hrs.'

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	rstanding		
K1.1	Recall nursing concepts related to obstetrical & gynecological conditions including newborn care. KPI14	K1	Laboratory discussion	Assignment Rubric
K3.1	Discuss appropriate nursing care plan related to pregnancy, labor, post labor & gynecological conditions including newborn care. KPI45	K3	Laboratory discussion	Assignment Rubric
2.0	Skills			





Code	Course Learning Outcomes	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
S4.1	Demonstrate skills in assessing and providing nursing care among women with obstetrical (ante, intra & postnatal) and gynecological issues including newborn care. KPI 31	S4	Laboratory discussion and supervised clinical practice	Laboratory/ Clinical examination Assignment Rubric
S5.1	Provide care to women during normal & abnormal condition of pregnancy, labor & postnatal including newborn care as well as pre & postoperative gynecological procedures according to standardized guidelines and using the nursing process. KPI30	S5	Supervised clinical practice and case discussion	Laboratory/ Clinical examination Assignment Rubric
	\/_L	al an an an all the c		
3.0	Values, autonomy, ar			
V1.1	Demonstrate communication skills in applying principles of management in different reproductive health care settings. KPI17	V1	Supervised clinical practice and case discussion	Laboratory / Clinical examination, Rubrics Professionalis m & GD.

C. Course Content

No	List of Topics	Contact Hours
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	Overview of the course content Orientation to maternity nursing course objectives and course	
1.	specification Review of Female reproductive system Fetopelvic relationships including normal and abnormal presentation and position.	18 hours
2.	Clinical Exposure and/or Simulation in Maternity ward (Antenatal Unit) Antenatal Nursing Assessment and Care: Collection of complete maternal history Perform abdominal examination using Leopold maneuvers, Interpretation of routine lab investigations during pregnancy Counseling and health teaching to the antenatal woman	25 hours
3.	Clinical Exposure and/or Simulation in Delivery room (DR) Natal Nursing Assessment and Care: Assessment of Uterine Contractions (1st stage of labor) Use of Partograph Vaginal examination during labor External electronic fetal monitoring Monitoring woman during labor (2nd and 3rd stages of labor) Immediate newborn Care	28 hours
4.	Clinical Exposure and/or Simulation in Maternity ward (Post-natal unit) Postnatal Nursing Assessment and Care: Assessment of uterine fundus postpartum Breast examination Breast care Perineal examination Perineal care Umbilical cord care Counseling and health teaching to the postnatal woman	18 hours
5.	 Clinical Exposure and/or Simulation in Gynecology Inpatient Area Collection of complete maternal history Preparation of the patient before diagnostic procedures Assisting patient in pelvic examination 	18 hours



	 Assisting patient in preoperative and post-operative gynecological surgeries. 	
6.	 Clinical Exposure and/or Simulation in Operating Room (O.R.) Identify various instruments used in different obstetrical & gynecological surgeries Working as a scrubbed up and circulatory nurse for different obstetrical & gynecological operations done in O.R. 	28 hours
	Total	135

D. Students Assessment Activities

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
1.	• Lab Exam.	• 3rd week	• 20 %
2.	Assignment1 (Nursing care plan: 2)	• 6th week	• 10 %
3.	Assignment 2 (Health Teaching)	• 8th week	• 5%
4.	Clinical Exam.	• 10th week	• 20 %
5.	Professionalism and Group discussion	• 9th week	• 5%
6	Final practical exam	• 10 th – 11 th	• 40%

 $[\]hbox{*Assessment Activities (i.e., Written test, or al test, or al presentation, group project, essay, etc.).}$

E. Learning Resources and Facilities

1.References and Learning Resources

Hacker, A., moores, H. (2019). Essentials of obstetrics and gynecology, (6th edition), Elsevier.
 Beth, M, Kelsey. E. (2019). Midwifery womens health nurse practitioner certification reviewguid. (third edition). Jones & Bartlett learning
 Magowan, B., owen, Ph and Thomson, A., (2019), clinical obstetrics and gynecology 4th edition, El sliver.





Supportive References	 Michele C. Davidson, Marcia L. London (2015). Olds' Maternal-Newborn Nursing & Women's Health Across the Lifespan (10th Edition) (Maternal-Newborn & Women's Health Nursing Carol J.Green, (2016): Maternal Newborn Nursing Care Plans, Jones & Barlett Learning Company, USA. Kathryn Rhodes Alden, Deitra Leonard Lowdermilk, Mary Catherine Cashion, Shannon E. Perry, (2016):Maternity& Women's Health Care, 11th ed., Elsevier Inc., China
Electronic Materials	 http://www.advancefornp.com/. www.aafp.org/afp http://www.consultantlive.com/ http://www.femalepatient.com/
Other Learning Materials	•

2. Required Facilities and equipment

ltems	Resources		
facilities (Classrooms, laboratories, exhibition rooms, simulation rooms, etc.)	 Well-equipped Nursing lab suitable for 10 – 15 students. 		
Technology equipment (projector, smart board, software)	 Computer Projector Microphone & Speakers Smart board with all the accessories Internet		
Other equipment (depending on the nature of the specialty)			

F. Assessment of Course Quality

Assessment Areas/Issues		Assessor	Asse	ssment Methods	
Effectiveness of teaching		Students	√ Quality	Direct assessment: Course Evaluation Survey of Exam Survey	
Effectiveness assessment	of	students	Faculty	✓	Indirect assessment: CLO Mapping with teaching & assessment. Course





Assessment Areas/Issues	Assessor	Assessment Methods		
		Blueprinting ✓ Grade Analysis Psychometric Analysis		
Quality of learning resources	Peers	Grade Verification		
The extent to which CLOs have been achieved	Faculty member / Quality assurance committee	✓ Direct assessment outcome analysis Course report preparation		
Other	Students / Faculty	✓ Indirect assessment: Academic advising survey Student experience survey		
Quality of learning resources	Program Leaders	Availability of the resources		

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		

