



Form:	Form Number	EXC-01-02-02A
Course Syllabus	Issue Number and Date	2/3/24/2022/2963 05/12/2022
	Number and Date of Revision or Modification	
	Deans Council Approval Decision Number	2/3/24/2023
	The Date of the Deans Council Approval Decision	23/01/2023
	Number of Pages	12

1.	Course Title	Nursing Gerontology
2.	Course Number	5701310
2	Credit Hours (Theory, Practical)	3 credit hours (Theory)
3.	Contact Hours (Theory, Practical)	45 contact hours (Theory)
4.	Prerequisites/ Corequisites	Fundamental Nursing and Adult I
5.	Program Title	B.Sc. in Nursing
6.	Program Code	07
7.	School/ Center	The School of Nursing
8.	Department	Community Health Nursing department
9.	Course Level	4
10.	Year of Study and Semester (s)	First Semester 2024-2025
11.	Program Degree	B.Sc.
12.	Other Department(s) Involved in	-
14.	Teaching the Course	
13.	Learning Language	English
14.	Learning Types	☐ Face to face ☐xBlended ☐Fully online
15.	Online Platforms(s)	■ Moodle
16	Issuing Date	24/10/2024
17.	Revision Date	

18. Course Coordinator:

Name: Dr. Mohammad Abudari	
Office number:	
Email: m.othman@ju.edu.jo	
Contact hours: 10:00 - 12:00 Sun, Tues, Wednesday	



19. Other Instructors:		
-		

20. Course Description:

This course is designed to help nursing students to meet the challenges of providing care to elderly individuals with a variety of needs in a wide range of health care settings. It also provides a basic theory and practice essential to the nursing assessment and management strategies appropriate to the care of the elderly with a range of health problems. Emphasis is on the promotion of health and prevention of disease as proposed on the concept of health and illness during the life process. Additionally, it provides special attention to psychological and sociocultural issues and aspects of older adult care. This course consists of an introduction to Gerontological nursing; demographics of the aging population (worldwide, third world countries, Jordan, demographic transition, aging and poverty, retirement, and changing policies); aging theories and approaches to long-term health; common physical health changes and health problems related to the aging process (respiratory, cardiac, musculoskeletal, urinary, neurological and sensory, and reproductive) and their nursing care; psychosocial changes, related health problems, and nursing care; issues in healthcare delivery system (needs and implications of the aging population); and ethical issues and end of life care.

21. Program Intended Learning Outcomes:

PLO's	*National Qualifications Framework Descriptors*							
	Competency (C)	Skills (B)	Knowledge (A)					
1.	\boxtimes							
2.		\boxtimes						
3.		\boxtimes						
4.	\boxtimes							
5.		\boxtimes						
6.			\boxtimes					
7.	\boxtimes							

^{*} Choose only one descriptor for each learning outcome of the program, whether knowledge, skill, or competency.



22. Course Intended Learning Outcomes: (Upon completion of the course, the student will be able to achieve the following intended learning outcomes)

		The learning	ng levels t	o be achiev	ed	
Course ILOs #	Remember	Understand	Apply	Analyse	Evaluate	Create
1.1Define the basic concepts of gerontology nursing.	Х					
1.2Understand population aging and their physiological and psychosocial changes in order to provide the appropriate nursing health care for elderly people in different setting.		Х				
1.3Understand the recent trends in population aging and how this is reflected on health services capacity in Jordan and worldwide.		Х				
1.4Explain factors that affect aging process and its common changes				Х		
2.1 Demonstrate capacity of using information and communication technology in providing nursing care				Х		
2.2 Search the websites for the relevant assignments.					Х	
2.3 Utilize roles of nursing care of elderly people.						X
2.4 Describe issues related to assessment, planning, implementing & evaluating nursing health care of elderly people.	X					
3.1 Realize the specific needs of elderly population.		Х				
3.2 Identify the basic domains of aging theories.	X					
3.3 Explain the role of aging theories in implicating nursing care.		X				
4. 1 Explain the role of gerontology nurse		X				
4.2 Describe setting & target groups of gerontology healthcare.	Х					
4. 3Identify health related problems facing elderly population.	X					



4.4 Recognize cultural and ethical			Χ		
issues related to elderly health care.					
5.1. Develop a comprehensive nursing					X
acre plan for elderly population with					
specific health care issues.					
5.2Demonstrate undergraduate level				X	
skills in integration, application,					
analysis, synthesis & evaluation of					
gerontology nursing care.					
6.1 Analyze the concepts, principles,			Χ		
and the process of continuous quality					
improvement in providing gerontology					
health care services.					
6.2. Demonstrate ability to understand			Χ		
concepts, principles regarding					
management and leadership in					
gerontology nursing.					
6.3 Apply skills and knowledge related		Χ			
to decision making and problem –					
solving process.					
7.1. Conduct the appropriate evidence					Х
in research process.					
7.2 Differentiate between different	X				
levels of evidence based in gerontology					
nursing practices.					

23. The matrix linking the intended learning outcomes of the course - CLO's with the intended learning outcomes of the program -PLOs:

PLO's CLO's	1	2	3	4	5	6	7		Descriptors**	
CLO's								K	S	С
1.1	X							Χ		
1.2	X							Х		
1.3	X							Х		
1.4	X							Χ		
2.1		Х							X	
2.2		Х								X
2.3		Х								X
2.4		Х						Х		
3.1			Х						X	



7.2					X			X
7.1					Х		X	
6.3				Х			Х	
6.2				Х				X
6.1				X				X
5.2			Х					Х
5.1			Х					X
4.4		Х					X	
4.3		Х				X		
4.2		Х				Х		
4.1		Х					X	
3.3	X					Х		
3.2	X					X		

24. Topic Outline and Schedule:

Week	Lecture	Торіс	Intended Learning Outcome	Learning Methods (Face to Face/Blended/ Fully Online)	Platform	Synchronous/ Asynchronous Lecturing	Evaluation Methods
	1.1	Introduction to nursing gerontology and global aging	1.1 1.3 1.4 4.1	Face to Face	MS teams and e- learning	Synchronous lecturing	Quiz/gr oup activity
1	1.2	Introduction to nursing gerontology and global aging	1.1 1.3 1.4 4.1	Face to Face	MS teams and e- learning	Synchronous lecturing	Quiz/gr oup activity
2	2.1	Introduction to nursing gerontology	1.1	Face to Face	MS teams and e- learning	Synchronous lecturing	Quiz/gr oup activity



		İ		1	1	ı	1
		and global	1.4				
		aging	4.1				
		Introduction	1.1		MS teams and e-	Synchronous	Quiz/gro
	2.2	to nursing	1.3		learning	lecturing	up activity
	2.2	gerontology and global	1.4				activity
		aging	4.1	Face to Face			
			1.2		MS teams and e-	Synchronous	Quiz/gro
	3.1		1.4	Face to Face	learning	lecturing	up activity
	3.1	Theories in	3.2	race to race			
3		aging	3.3				
			1.2		MS teams and e-	Synchronous	Quiz/gro
	3.2		1.4		learning	lecturing	up activity
	3.2	Theories in	3.2				
		aging	3.3	Face to Face			
			1.2		MS teams	Synchronous	Quiz/gro
	4.1		1.4	Face to Face	and e- learning	lecturing	up activity
	4.1	Theories in	3.2	race to race			
		aging	3.3				
4			1.2		MS teams	Synchronous	Quiz/gr
			2.1		and e- learning	lecturing	oup activity
	4.2		2.4				
		Physical	4.3				
		changes	5.1	Face to Face			
			1.2		MS teams and e-	Synchronous	Quiz/gr
			2.1		learning	lecturing	oup activity
5	5.1		2.4	Face to Face			
		Physical	4.3				
		changes	5.1				



1	l	l	1.2	1	MC	l a 1	MC 1
			1.2		MS teams and e-	Synchronous lecturing	Mid - term
			2.1		learning	lecturing	exam
	5.2		2.4	Face to Face			
		Physical	4.3				
		changes	5.1				
			1.2		MS teams	Synchronous	Mid -
			2.1		and e- learning	lecturing	term exam
	6.1		2.4	Face to Face			
		Physical	4.3				
6		changes	5.1				
			1.2		MS teams	Synchronous	Mid -
			2.1		and e- learning	lecturing	term exam
	6.2		2.4	Face to Face	learning		
		Physical	4.3				
		changes	5.1				
			1.2		MS teams and e-	Synchronous	Mid -
			2.1		learning	lecturing	term exam
	7.1		2.4	Face to Face			
		Physical	4.3				
7		changes	5.1				
,			1.2		MS teams	Synchronous	Mid
			2.1		and e- learning	lecturing	
	7.2		2.4	Face to Face			
		Physical	4.3				
		changes	5.1				
		Psychosocial	1.2		MS teams and e-	Synchronous	Final
o	0 1	changes	2.3	Eggs to Eggs	learning	lecturing	exam
8	8.1		4.3	Face to Face			
			7.1				
	l		<u> </u>			<u> </u>	



		Psychosocial	1.2]	MS teams	Synchronous	Final
		changes	2.3		and e- learning	lecturing	
	8.2		4.3	Face to Face			
			7.1				
		Psychosocial	1.2		MS teams and e-	Synchronous	Final
	9.1	changes	2.3	Face to Face	learning	lecturing	exam
	7.1		4.3	Tace to Tace			
9			7.1				
		Psychosocial	1.2		MS teams and e-	Synchronous	Final exam
	9.2	changes	2.3	Face to Face	learning	lecturing	exam
	7.2		4.3				
			7.1				
			3.1		MS teams and e-	Synchronous	Final exam
	10.1		4.2	Face to Face	learning	lecturing	CXam
		Healthcare	5.2				
10		systems					
10			3.1		MS teams and e- learning	Synchronous lecturing	Final exam
	10.2		4.2	Face to Face		recturing	
		Healthcare	5.2				
		systems	2.1		MC		T7: 1
			3.1		MS teams and e-	Synchronous lecturing	Final exam
	11.1		4.2	Face to Face	learning		
		Healthcare	5.2				
11		systems	2.1		MS teams	Com ala iia	Eino1
			3.1		and e-	Synchronous lecturing	Final exam
	11.2		5.2	Face to Face	learning		
		Healthcare	3.2				
		systems					



12	12.1	Healthcare systems Ethical issues and end of life care	3.1 4.2 5.2 6.1 6.2 6.3 7.2	Face to Face Face to Face	MS teams and e-learning MS teams and e-learning	Synchronous lecturing Synchronous lecturing	Final exam Final exam
13	13.1	Ethical issues and end of life care	6.1 6.2 6.3 7.2	Face to Face	MS teams and e- learning	Synchronous lecturing	Final exam
13	13.2	Ethical issues and end of life care	6.1 6.2 6.3 7.2	Face to Face	MS teams and e- learning	Synchronous lecturing	Final exam
14	14.1	Ethical issues and end of life care	6.1 6.2 6.3 7.2	Face to Face	MS teams and e- learning	Synchronous lecturing	Final exam
14	14.2	Ethical issues and end of life care	6.1 6.2 6.3 7.2	Face to Face	MS teams and e- learning	Synchronous lecturing	Final exam





15	15.1	Ethical issues and end of life care	6.1 6.2 6.3 7.2	Face to Face	MS teams and e- learning	Synchronous lecturing	Final exam
	15.2	Revision		Face to Face	MS teams and e- learning	Synchronous lecturing	

25. Evaluation Methods:

Opportunities to demonstrate achievement of the ILOs are provided through the following assessment methods and requirements:

Evalua tion	*M ark	CL O's																					
Activit y	wt.	1.1	1. 2	1.	1. 4	2.	2.	2.	2. 4	3. 1	3.	3. 3.	4.	4. 2	4.	4. 4	5. 1	5. 2	6. 1	6. 2	6	7 1	7 . 2
Quiz 1	10	X		X	Х						Х	Х	X										
Midte rm Ex.	30		Х		X	Х			Х	Х	X	X			X		X						
Projec t	15			X	X		X		X						X	X		Х		Х	Х	Х	Х
Final Ex.	40		Х					Х		Х				Х	X		Х		Х	X	X		X
Total 100%	100																						

26. Course Requirements

- Each student registered in this course should have a smart device, such as computer, laptop, tablet or smart phone.
- Each student registered in this course should have stable access to the internet
- All announcements of the course will be posted on the university e-learning website (Moodle)



27. Course Policies:

A- Attendance policies:
According to university regulations please refer to
http://units.ju.edu.jo/ar/LegalAffairs/Lists/Regulations/DispForm.aspx?ID=246&ContentTypeId=0x0 100C7850F392E786A439F935E088708707E
B- Absences from exams and submitting assignments on time:
C- Health and safety procedures:
D- Honesty policy regarding cheating, plagiarism, misbehavior:
Cheating, plagiarism, misbehaviour are attempts to gain marks dishonestly and includes; but not limited to:
Copying from another student's work.
Using materials not authorized by the institute.
Collaborating with another student during a test, without permission.
 Knowingly using, buying, selling, or stealing the contents of a test.
 Plagiarism which means presenting another person's work or ideas as one's own, without attribution.
Using any media (including mobiles) during the exam
• The participation or the commitment of cheating will lead to applying penalties according to the University of Jordan Students' Discipline rules and regulations No. (94, 49, 47,27, 29): http://units.ju.edu.jo/ar/LegalAffairs/Regulations.aspx
E- Grading policy:
According to university regulations
F- Available university services that support achievement in the course:





28. References:

A-	Required	book(s)).	assigned	reading	and	audio	-visua	als:
4 4	required	COOK	"	abbigiica	1 Cuaiii 5	ullu	aaaio	1154	uio.

- 1. Mauk, K. L. (2014). Gerontological Nursing: Competencies for Care (3rd edition). Burlington, MA: Jones & Bartlett.
- B- Recommended books, materials and media:
 - 1. Nursing Older Adults, Jan Reed, Charlotte Clarke and Ann Macfarlane, 2012.
 - 2. Essentials of Gerontological Nursing, Meredith Wallace, 2008.

Relevant Website and Journals detected on every class

Database

Science Direct

PubMed

Google Scholar

The University of Jordan E-LIBRARY

Website

World Health Organization website

The Gerontological Society of America

29. Additional information:

• Instructional and evaluation methods are subject to change according to the University's and/or School's policies during this semester

Name of the Instructor or the Course Coordinator: Dr. Mohammad Abudari	Signature: MA	Date: 24/10/2024
Name of the Head of Quality Assurance Committee/ Department	Signature:	Date:
Name of the Head of Department	Signature:	Date:
Name of the Head of Quality Assurance Committee/ School or Center	Signature:	Date:
Name of the Dean or the Director	Signature:	Date:
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