1.Course Name:

Health Assessment in Nursing

2.Course Code:

WNR-21-02

3.Semester / Year:

Second Stage / First Semester

4.Description Preparation Date:

2024-2025

5. Available Attendance Forms:

- In-person lectures.
- Practical laboratory sessions

6.Number of Credit Hours (Total) / Number of Units (Total)

4 Credit (2 credit (2 Hours Theory) and 2credit practical (2 Hours Laboratory).

7. Course administrator's name (mention all, if more than one name)

Name: Hayder Ghaleb Jebur

Qualification: PhD in Nursing

Contact: [hayder.gh@uowa.edu.iq]

8. Course Objectives

- 1. **Identify** the components of health assessment.
- 2. **Recognize** normal findings and abnormal in health assessment.
- 3. **Explain** health assessment techniques for each body system.
- 4. **Apply** assessment techniques (inspection, palpation, percussion, auscultation).
- 5. **Document** health assessment findings accurately.
- 6. **Integrate** anatomy and physiology knowledge into assessments.
- 7. **Adhere** to safety and ethical standards during assessments.
- 8. **Demonstrate** respect for patient privacy and dignity.
- 9. **Appreciate** the role of accurate data collection in patient care.

1. Teaching and Learning Strategies

Strategy

- Theoretical lectures.
- Discussions.
- Reports.
- Lab training

2. Course Structure

Week	Hours	Required Learning	Uni	it or subject name	Learning	Evaluation
		Outcomes			method	method
1	2T+2L	Foundational Knowledge	con of a asse Diff sub obje	plain the purpose, inponents, and sequence a comprehensive health essment. In the ferentiate between estimate (symptoms) and ective (signs) data ection methods.	-Lectures seminars Lab training .	Quizzes, students' participation in the lecture, &Practical evaluation.
2	2T+2L	2. Assessment Techniques	the tecl Insy inte Pal tend Per size Aus	monstrate proficiency in four primary nniques: pection (e.g., skin egrity, symmetry). pation (e.g., pulses, derness). cussion (e.g., organ e, fluid detection). scultation (e.g., rt/lung sounds, bowel ands).	- Lectures seminarsLab training.	Quizzes, students' participation in the lecture, &Practical evaluation.
3	2T+2L	Cardiovascular:	Assess apical pulse, heart sounds (S1/S2, murmurs), and jugular venous pressure.		-Lectures. - seminars. -Lab training	Quizzes, students' participation in the lecture, &Practical evaluation.
4	2T+2L	Respiratory:	Identify normal/abnormal breath sounds (e.g., wheezes, crackles).		-Lectures. - seminars. -Lab training	Quizzes, students' participation in the lecture, &Practical evaluation.
5	Mid-ter	m exam. No 1				
6	2T+2L	Neurological:	Ų	Perform cranial nerve tests and evaluate motor/sensory function.	-Lectures. - seminars. -Lab training	Quizzes, students' participation in the lecture, &Practical evaluation.
7	2T+2L	Abdomen:		Document bowel sounds, palpate for masses, and recognize signs of peritoneal	-Lectures seminarsLab training	Quizzes, students' participation in the lecture, &Practical evaluation.

			inflammation.		
8	2T+2L	Musculoskeletal:	Assess range of motion, gait, and joint abnormalities.	-Lectures seminarsLab training	Quizzes, students' participation in the lecture, &Practical evaluation.
9	2T+2L	4. Clinical Judgment	Analyze assessment findings to distinguish normal vs. abnormal results. Prioritize urgent findings (e.g.,	-Lectures. - seminars. -Lab training	Quizzes, students' participation in the lecture, &Practical evaluation.
		San S	diminished breath sounds, irregular pulses). Link assessment data to potential nursing diagnoses (e.g., impaired gas exchange, acute pain).	The state of	
10	Mid-terr	n exam. No 2			
11	2T+2L	5. Communication &	Obtain a focused health history using open-ended questions.	-Lectures seminarsLab training	Quizzes, students' participation in the lecture, &Practical
		Documentation	Document findings using SOAP (Subjective, Objective, Assessment, Plan) or DAR (Data, Action, Response) formats. Report critical findings to the healthcare team concisely (e.g., SBAR technique).		evaluation .
12	2T+2L	6. Ethical & Safety Practices	Maintain patient privacy/dignity during physical exams. Use PPE and infection control protocols (e.g.,	-Lectures seminarsLab training	Quizzes, students' participation in the lecture, &Practical evaluation.
			hand hygiene, glove use). Recognize limitations		

				and seek preceptor guidance when uncertain.			
13	2T+2L	6. Ethical & Sa Practices	fety	Maintain patient privacy/dignity during physical exams. Use PPE and infection control protocols (e.g., hand hygiene, glove use). Recognize limitations and seek preceptor guidance when uncertain.	-Lectures. - seminars -Lab train	s. participation in the	
14	2T+2L	7. Health Pron	notion	Educate patients on self-assessment techniques (e.g., breast/testicular exams). Provide tailored health advice based on assessment results (e.g., smoking cessation for abnormal lung sounds).	-Lectures. - seminars -Lab train	s. participation in the	
3. Course Evaluation							
Evaluat	tion					Score standard	
Formati			Summative			-Excellent (90-100)	
Scores		nation methods	Scores	Evaluation methods		-Very Good (80-less than 90)	
4%		Quizzes	10%	First-Mid-term theoretical exam		-Good (70-less than 80)	
2%	Seminars		10%	Second-midterm exam		-Fair (60-less than 70)	
2%	Repor		10%	Mid-term-practical evaluation		-Acceptable (50-less than 60) - Fail (less than 50)	
2%	Partic	ipation	20%	Final practical exam Final theoretical exam		- 1 air (1000 thair 50)	
10%			90%	1 mai theoretical exam			
	ornina	and Taashina D					
		and Teaching R		1 C			
Required textbooks (curricular bod if any) Resources and references Insert 1955 Nursing health assessment: a best							
11 any)			• Jenser	n, Sharon, 1955. Nurs	ing healt	h assessment: a best	
practice approach/Sharon Jensen, MN, RN, Assistan							

Professor, Chaminade University, Honolulu, Hawaii.

	Third edition. Philadelphia: Wolters Kluwer Health, [2019] LCCN 2018032854
Main references (sources)	• Jarvis, C. (2020). Physical examination and health assessment, eighth edition ISBN: 978-0-323-51080-6 www.elsevier.com/permissions.
Recommended books and references (scientific journals, reports)	• - Cozier, B. (2015). Fundamental of Nursing: Concepts, Process, and Practice (10 ed.). New Jersey: Pearson Education
Electronic References, Websites	 MedlinePlus (NIH) https://medlineplus.gov/ Free patient-friendly guides on physical exams (e.g., heart/lung sounds, neurological tests). UpToDate (Subscription Required) https://www.uptodate.com/ Evidence-based protocols for advanced health assessments (e.g., abdominal palpation, pediatric screenings). CDC Clinical Procedures https://www.cdc.gov/ Infection control guidelines for safe assessment practices (e.g., PPE use, hand hygiene).



