Health Assessment Course Teaching Plan First Level Credit Hours

First Level 1st semester

2025/2026

Health Assessment (theory) Course

Course Title: Health Assessment

Course description:

This course is designed to provide students the opportunity to learn and practice history taking and physical examination skills with individuals of all ages, with emphasis on the adult. The focus is on symptom analysis along with physical, psychosocial, growth and development assessments. Students will be able to utilize critical thinking skills in identifying health alterations, formulating nursing diagnoses, and documenting findings appropriate to nursing.

Course objectives:

Upon completion of this course, the student will be able to:

- 1. Obtain a health history to gather subjective data.
- 2. Identify assessment technique.
- 3. Perform a systematic (head to toe) physical assessment to gather objective data.
- 4. Describe anatomy and physiology of the integumentary system
- 5. Explain the process of performing an assessment of the integumentary system (skin, hair, and nails).
- 6. Describe anatomy and physiology of the head/neck.
- 7. Explain the process of performing a head/neck physical assessment.
- 8. Describe anatomy and physiology of the neurological system.
- 9. Explain the process of performing an assessment of the neurological system.

- 10. Describe anatomy and physiology of the cardiovascular system.
- 11. Explain the process of performing an assessment of the cardiovascular system.
- 12. Describe anatomy and physiology of respiratory system.
- 13. Explain the process of performing an assessment of the respiratory system.
- 14. Describe anatomy and physiology of the breast and axillae.
- 15. Explain the process of performing an assessment of the breast and regional lymphatics.
- 16. Describe anatomy and physiology of the abdomen.
- 17. Explain the process of performing an assessment of the abdomen.
- 18. Describe anatomy and physiology of the musculoskeletal system.
- 19. Explain the process of performing an assessment of the musculoskeletal system.
- 20. Recognize normal assessment findings of all studied systems.

Course policies:

- 1. Students are expected to prepare for lecture by reading assigned materials.
- 2. Attendance of lecture is a requirement and students should be on time student who miss more than seven lecture hour without excuse will be dismissed from the course.
- 3. Student should be dressed in the assigned dress code.
- 4. Students unable to take the scheduled exam should follow the proper university regulation otherwise he/she will get zero in their exam.

Health Assessment Teaching Staff

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- 1. Prof/ Nadia Mohamed Taha
- 2. Prof/ Fathia Attia Mohamed
- 3. Assist. Prof/Elham Hamad Mohamed
- 4. Assist. Prof/ Maha Desouky Saleh Sakr
- 5. Assist. Prof/ Gehan Elsayed Hafez
- 6. Assist. Prof/ Naglaa Abd-Elkareem Moghazy
- 7. Dr/ Fatma Mohamed Abdel hameed
- 8. Dr/Amira Mohamed Sabry
- 9. Dr/ Hala Abdel Sabour Gad
- 10. Dr/ Tayseer Essam
- 11. Dr/ Asmaa Abdel Maksoud

Theoretical lectures of Health Assessment course

List of Contents:

- 1. An overview on Health Assessment
- 2. The Nursing Process in Health Assessment
- 3. The Interview
- 4. Methods of Health Assessment
- 5. Emergency Assessment
- 6. Integumentary Assessment (Skin, Hair, and Nails)
- 7. Head and Neck Assessment
- 8. Lungs and Respiratory System Assessment
- 9. Cardiovascular and Peripheral Vascular Systems
 Assessment
- 10. Digestive System (Abdomen) Assessment
- 11. Musculoskeletal System Assessment
- 12. Neurological System Assessment
- 13. Breasts and Axillae Assessment

توزيعة محاضرات مقرر التقييم الصحي النظري حسب المحاضرين المحاضرين الترم الاول للعام الجامعي 2025 | 2026 (المستوى الأول نظام الساعات المعتمدة)

Health Assessment (Theory) Teaching Plan First term Credit Hours (2025-2026)

Day	Time	Group					
Wednesday	3:00 - 5:00 Pm	1 + 2					
Student Evaluation System							
Final Written Exam	70 degree						
Quarterly Works	30 degree	First Quiz:					
		(15 degree)					
		Second Quiz:					
		(15 degree)					

Schedule of 1st Level lectures (1st term 2025-2026)

Week	Day/ Date	Time	Topic	Academic Staff
1 st	Wednesday	3:00 - 5:00 Pm	An overview on	
	24 / 9 / 2025		health assessment	Prof/ Nadia
	21,77,2020		(HA) +	Mohamed Taha
			The nursing	+
			process in HA +	Dr/ Asmaa Bdel
			The interview	Maksoud
2 nd	Wednesday	3:00 - 5:00 Pm	Methods of health	Prof/ Fathia Attia
	1 / 10 / 2025		assessment +	Mohamed
	17 107 2025		Emergency	+
			Assessment	Dr/ Asmaa Bdel
				Maksoud
3 rd	Wednesday	3:00 - 5:00 Pm	Integumentary	Dr/ Fatma
	8 / 10 / 2025		Assessment (Skin,	Mohamed
	0, 10, 2020		Hair, and Nails)	
4 th	Wednesday	3:00 - 5:00 Pm	Lungs and	Dr/ Hala Abdel
	15 / 10 / 2025		Respiratory	Sabour Gad
	10 / 10 / 2020		System	
			Assessment	
5 th	Wednesday	3:00 - 5:00 Pm	Quiz 1	All the staff
	22 / 10 / 2025			
6 th	Wednesday	3:00 - 5:00 Pm	Head and Neck	Assist. Prof/ Elham
	29 / 10 / 2025		Assessment	Hamad
				+
				Dr/ Tayseer Essam

7 th	Wednesday	3:00 - 5:00 Pm	Cardiovascular	Dr/ Amira
	5 / 11 / 2025		and Peripheral	Mohamed Sabry
	3 / 11 / 2025		Vascular Systems	
			Assessment	
8 th	Wednesday	3:00 - 5:00 Pm	Digestive System	Assist. Prof.
	12 / 11 / 2025		(Abdomen)	Naglaa Abd
	527 527 232		Assessment	Elkareem
9 th	Wednesday	3:00 - 5:00 Pm	Quiz 2	All the staff
	19 / 11 / 2025			
10 th	Wednesday	3:00 - 5:00 Pm	Assessing the	Assist. Prof. Elham
	26 / 11 / 2025		Musculoskeletal	Hamed
			System	
11 th	Wednesday	3:00 - 5:00 Pm	Neurological	Assist. Prof. Gehan
	3 / 12 / 2025		System	Elsayed Hafez
	3 / 12 / 2020		Assessment	
12 th	Wednesday	3:00 - 5:00 Pm	Breasts and	Assist. Prof. Maha
	10 / 12 / 2025		Axillae	Desoky
	13, 12, 2020		Assessment	

Course Coordinator

Department Head

Dr/Hala Abdel Sabour Gad

Assist Prof/Naglaa Abd Elkareem

Dr/Asmaa Abdel Maksoud