

نموذج وصف المقرر باللغة العربية

1. اسم المقرر

اسس التمريض

2. رمز المقرر

3. الفصل / السنة

فصلى

4. تاريخ إعداد هذا الوصف

2026/6/20

5. أشكال الحضور المتاحة

حضورى

(عدد الساعات الدراسية (الكلى) / عدد الوحدات (الكلى) 6.

(عدد الساعات (6)، عدد الوحدات (4)

(اسم مسؤول المقرر الدراسى (اذا اكثر من اسم يذكر 7.

م.د.منذر عبد الواحد

8. اهداف المقرر

1. To introduce the students to the most important ways of dealing with patients.
2. To inform them how maintain the health of the patient and providing care for them.
3. To prepare the patients for different radiographic examinations, first aid methods and civil defense.

اهداف المادة الدراسية

9. استراتيجيات التعليم والتعلم

الاستراتيجية

10. بنية المقرر

الأسبوع	الساعات	مخرجات التعلم المطلوبة	اسم الوحدة او الموضوع	طريقة التعلم	طريقة التقييم
الاول	2 نظري 4 عملي		Nursing, its importance and development among societies and the qualifications of nurse	نظري + عملي	اسئلة عامة ومناقشة وامتحانات يومية
الثاني	2 نظري 4 عملي		Temperature measurement routes, heart pulse characteristics and measurement sits	نظري + عملي	اسئلة عامة ومناقشة بالاضافة الى جعل الطالب يطبق العملي
الثالث	2 نظري 4 عملي		Respiratory rate and respiratory types, blood pressure and blood pressure types	نظري + عملي	اسئلة عامة ومناقشة بالاضافة الى جعل الطالب يطبق العملي

متحان آني بالاضافة الى جعل الطالب يطبق العملي	نظري + عملي	Body mechanism , Patient positions types (erect,supine dorsal recumbent, fowler's, lateral, pron, sim's, lithotom knee-chest, semi-fowler's , trendelenberge and reverse trendelenberge positions)		2 نظري 4 عملي	الرابع
امتحان تطبيق عملي	نظري + عملي	Drug administration routs (mouth, inhalation , rectum vagina , injection) drugs storage , weights and measur		2 نظري 4 عملي	الخامس
اسئلة عامة ومناقشة	نظري + عملي	Basic principles of medical a surgical sterilization and disinfection		2 نظري 4 عملي	السادس
اسئلة عامة متحان اني بالاضافة الى جعل الطالب يطبق العملي	نظري + عملي	Urinary catheterization and enema types		2 نظري 4 عملي	السابع
واجبات جماعية	نظري + عملي	Gastric lavage and artificial feeding		2 نظري 4 عملي	الثامن
اسئلة عامة ومناقشة	نظري + عملي	Role of nurse in patient preparation for general radiography and special GIT and urinary system radiography		2 نظري 4 عملي	ش
امتحان	نظري + عملي	Fundamental and application first aid, artificial respiratio types and CRP		2 نظري 4 عملي	العاشر
اسئلة عامة ومناقشة بالاضافة الى نارات تخص الموضوع للمناقشة بين الطلبة	نظري + عملي	• Wounds and hemorrhage types, arterial pressure points • Dressing and bandages typ and uses , surgical sutures typ		2 نظري 4 عملي	الحادي عشر
اسئلة عامة ومناقشة بالاضافة الى نارات تخص الموضوع للمناقشة بين الطلبة	نظري + عملي	• Poisoning , asphyxia and foreign bodies types • Fractures and burns types, electrical shock • War injuries types and principles of the civil defens		2 نظري 4 عملي	الثاني عشر
اسئلة عامة وامتحان آني	نظري + عملي	• Introduction to Biosecurity - Risks - Characterization in biosecurity - Vulnerability assessment13 - Component o14f Laboratory Biose15curity • Biosafety level - Risk Assessment Strategy		2 نظري 4 عملي	الثالث عشر

		- Hazard groups, biosafety levels, practices and equipment Standard practices required biology laboratories.			
واجبات جماعية بالاضافة الى نارات تخص الموضوع للمناقشة الطلبة وتطبيق عملي	نظري + عملي	• Biorisk management system - Assess the capability of the laboratory staff to control hazards - Relation of risk groups to biosafety levels , practices of and equipment - Mitigation Control Measures - Sustainability of the bio-risk management system - Strengthening biorisk management		2نظري 4عملي	الرابع عشر
اسئلة الامتحان	نظري + عملي	• Accident response - spill cleanup procedure - Investigation of an accident inside the laboratory. • Biosafety training		2نظري 4عملي	الخامس عشر

11.تقييم المقرر

توزيع الدرجة من 100 على وفق المهام المكلف بها الطالب مثل التحضير اليومي والامتحانات اليومية والشفوية والشهرية والتحريرية والتقارير.... الخ

12.مصادر التعلم والتدريس

لايوجد	الكتب المقررة المطلوبة (المنهجية أن وجدت)
	المراجع الرئيسة (المصادر)
	الكتب والمراجع الساندة التي يوصى بها (المجلات العلمية، التقارير....)
	المراجع الإلكترونية ، مواقع الانترنت

Course Description Form

13.Course Name:					
Principles of Nursing					
14.Course Code:					
15.Semester / Year:					
Second semester					
16.Description Preparation Date:					
20/6/2026					
17.Available Attendance Forms:					
18.Number of Credit Hours (Total) / Number of Units (Total)					
6 hours, 4 units					
19.Course administrator's name (mention all, if more than one name)					
20.Course Objectives					
Course Objectives		1. To introduce the students to the most important ways of dealing with patients. 2. To inform them how maintain the health of the patient and providing care for them. 3. To prepare the patients for different radiographic examinations, first aid methods and civil defense.			
21.Teaching and Learning Strategies					
Strategy		Lectures and discussions Brainstorming strategy Community work strategy Strategy for dialogue and exchange of opinions In addition to the quizzes and practical application			
22. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	Theoretical 2 Practical 4		Nursing, its importance and development among societies, the qualifications of nursing	Theoretical and Practical	
2	Theoretical 2 Practical 4		Temperature measurement routes, heart pulse characteristics and measurement sites	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of discussion

					Between students and practical application
3	Theoretical 2 Practical 4		Respiratory rate and respiratory types blood pressure and blood pressure type	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application
4	Theoretical 2 Practical 4		Body mechanism and patient positions types (erect, supine, dorsal recumbent, fowler lateral, pron, Sims', lithotomy, knee-chest, semi-fowler's, Trendelenberg and reverse Trendelenberg positions)	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application
5	Theoretical 2 Practical 4		Drug administration routes (mouth, inhalation, rectum, vagina, injection), drugs storage, weights and measures	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application
6	Theoretical 2 Practical 4		Basic principles of medical and surgical sterilization and disinfection	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application
7	Theoretical 2 Practical 4		Urinary catheterization and enema types	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application
8	Theoretical 2 Practical 4		Gastric lavage and artificial feeding		Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application
9	Theoretical 2 Practical 4		Role of nurse in patient preparation for general	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of

			radiography and special GIT and urinary system radiography		discussion Between students and practical application
10	Theoretical 2 Practical 4		Fundamental and application of first aid, artificial respiration types and CPR		Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application
11	Theoretical 2 Practical 4		• Wounds and hemorrhage types, arterial pressure points • Dressing and bandages types and uses, surgical sutures types	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application
12	Theoretical 2 Practical 4		• Poisoning, asphyxia and foreign bodies types • Fractures and burns types, electrical shock - War injuries types and principles of first aid and civil defense	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application
13	Theoretical 2 Practical 4		• Introduction to Biosecurity - Risks Characterization in biosecurity - Vulnerability assessment - Component of Laboratory Biosecurity • Biosafety level - Risk Assessment	Theoretical and Practical	Home work Group sessions, in addition to seminars on the topic of discussion Between students and practical application

			ment Strateg y - Hazard groups, biosafety levels, practices and equipment Standard practice required in biological laboratories.		
14	Theoretical 2 Practical 4		• Biorisk management system - Assess the capability of the laboratory staff to control hazards - Relation of risk groups to biosafety levels, practices of and equipment - Mitigation Control Measures - Sustainability of the bio-risk management system strengthening bior	Theoretical and Practical	Home work Group sessions, in addition seminars on the topic of discussion Between students and practical application

			management		
15	Theoretical 2 Practical 4		• Accident response - spill cleanu p proced ure - Investi gation of an acciden t inside the laborat ory. • Biosafety traini	Theoretical and Practical	Exam
23.					
24.					