

Course Description Form

1. Course Name:	
Surgery	
2. Course Code:	
3. Semester / Year:	
First & second semester /2023–2024	
4. Description Preparation Date:	
18/3/2024	
5. Available Attendance Forms:	
Halls for lectures, clinical skill labs., Clinical training in surgical wards of teaching hospital	
6. Number of Credit Hours (Total) / Number of Units (Total)	
62hours as lectures 210 hours as clinical sessions.	
7. Course administrator's name (mention all, if more than one name)	
Name: Ibrahim Falih Noori Alsubaiee Email: dr.ibraheemfns @gmail .com	
8. Course Objectives	
Course Objectives	<ul style="list-style-type: none"> • Produce competent doctors. • High level of scientific knowledge. • High level of practical skill. • Good professional behavior that qualifies them to serve community. • Interesting in performing scientific researches.
9. Teaching and Learning Strategies	
Strategy	<ul style="list-style-type: none"> *Discuss the detailed information & knowledge about general surgery as lectures, tutorials and seminars *Patient- based clinical practice & training including history taking, examination& communication with the patients as subgroups. *Complete knowledge about functional behavior & medical ethics. *Knowledge about scientific approach in medical researches. *Knowledge about common surgical diseases both elective and emergency conditions and proper management approach.

10. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
	(4) lectures breast diseases (repeat 4times) 4 th years student	To be fully aware about the various diseases of breast mainly breast cancer, presentation, diagnosis and up to date management	Breast diseases		*Short examination after discussion (quiz)
	(5)lectures (Anorectal diseases) (repeat 4times) 4 th years student	To be fully aware about the various anorectal diseases of mainly common conditions their presentation, diagnosis and up to date management	Anorectal conditions		*Evaluation of practical performance at the end of the course
	Lecture on accident & life support (repeat 3 times) 3 rd years student	To know how to deal with trauma patients according to ATLS protocol	ATLS	*Interactive lectures including theoretical material *Discussion sessions in small groups *Seminars & tutorials *OSCE *Practical skill laboratory	*Evaluation of practical performance through Logbook
	Lecture on an ulcer, sinus & fistulas (repeat 3 times) 3 rd years student	this is a basic surgery lecture about the classification, types diagnosis and management of an ulcer ,sinus & fistulas	Ulcer, sinus& fistulas)		*Midyear & final theoretical examination

<p>Lecture on parasites surgical importance (repeat 3 times) 3rd years students</p>	<p>Lecture on the parasites of surgical importance , their Complications and surgical management</p>	<p>Parasites of surgical importance</p>	<p>*Interactive lectures including theoretical material *Discussion sessions in small groups *Seminars & tutorials *OSCE *Practical skill laboratory</p>
<p>Seminar for 6th year students about clinical presentation of breast cancer</p>	<p>Discuss the various clinical presentation of breast cancer</p>	<p>How could patient with breast cancer presents?</p>	
<p>Seminar for 6th year students about drains, cannulas & fistulas</p>	<p>Discuss the various types of drains used in surgery, their indications, various color and sizes of catheters and cannulas</p>	<p>Drains, catheters and cannulas</p>	
<p>(5)anatomy lectures)Face neck anatomy (repeat 3times) 2nd years students</p>	<p>Lectures in anatomy of face a neck including scalp, muscles mastication, muscles of facial expression , oral cavity and tongue , thyroid and parathyroid.</p>	<p>Face & neck anatomy</p>	

11. Course Evaluation					
Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports... etc					
12. Learning and Teaching Resources					
Required textbooks (curricular books, if any)		Baily & love short practice text of surgery Sabiston text book of surgery Hamilton baily, physical sign of surgical diseases Browsers introduction to the symptoms and sign of surgical diseases SDnell's clinical anatomy by region			
Main references (sources)		Baily's and Loves short practice Textbook			
Recommended books and references (scientific journals, reports...)		Baily & love short practice text of surgery Sabiston text book of surgery Hamilton baily, physical sign of surgical diseases			
Electronic References, Websites		Website in surgery			