## **Course Description Form**

1. Course N	lame:				
General Surgery					
2. Course Code:					
3. Semester / Year:					
First & second semester /2023-2024					
4. Description Preparation Date:					
18/3/2024					
5. Available Attendance Forms: Classroom for lectures, clinical skill laboratory, practical educational training hospital					
<ul> <li>6. Number of Credit Hours (Total) / Number of Units (Total)</li> <li>20 hours total lectures</li> </ul>					
	7. Course administrator's name (mention all, if more than one name)				
	urat shani odeh Irat.aoda@uobasrah.edu.iq				
8. Course C	Dbjectives				
Course Objectives		1. Produce competent doctors.			
		2. High level of scientific knowledge.			
		3. High level of practical skill.			
		4. Good professional behavior that qualitie			
		them to serve the community.			
		5. Interesting in performing scientific			
		researches.			
	and Learning Strategies				
	*Discuss the detailed information & knowledge about general surgery lectures. *Specific practice & training in the field of history taking, examination				

	communication with the patients as subgroups. *Complete knowledge about functional behavior & medical ethics. *Knowledge about scientific approach in medical researches.					
10. Course Structure						
Week	Hours		Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
	One ( repeat 4times for high number of studer		* How to approach patient with abnormal thyroid mass How to treat different thyroid tumo To know function of parathyroid gland How to approach patient with different parathyroid function abnormalitie How approach patient w parathyroid tumors	Blood supply of thyroid gland Histology of thyroid gland Developmental abnormalities Thyroglossal cyst Lingual thyroid Ectopic thyroid gland Thyroid hormone function	*Interactive lectures including theoretical material *Seminars & dialogues between student & supervisor *OSCE	*Short examination after discussion (quiz) *Evaluation of practical performance at the end of the course *idyear & final theoreti examination

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		Types of toxic goitre	
		Management of	
		different types of	
		toxic goitre	
		Postoperative	
		complications	
		Thyroiditis	
		Thyroid tumors	
		Solitary thyroid	
		nodules	
		Thyroid cyst	
		Parathyroid gland	
		Parathormone	
		Types of	
		hyperparathyroidism	
		Primary	
		hyperparathyroidism	
		Parathyroid	
		carcinoma	
		Hypoparathyroidism	
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)	Short practice of surgery	
Main references (sources)		
Recommended books and references (scientific journals, reports)	Physical signs in surgery OSCE books Medical journals in Google scholar Public medical journals	
Electronic References, Websites	Web site in the surgery department	