

Course Description Form

1. Course Name:	
Oral and maxillofacial surgery	
2. Course Code: ZUDE0506	
3. Semester / Year:	
Annual	
4. Description Preparation Date:	
2025-2026	
5. Available Attendance Forms:	
Weekly	
6. Number of Credit Hours (Total) / Number of Units (Total)	
30 hours (Theoretical) + 120 hours (Practical). (one theoretical hours and six practical hours week)	
7. Course administrator's name (mention all, if more than one name)	
Name: Haider jehad kheder Email: Hader_000222@yahoo.com	
8. Course Objectives	
Course Objectives	provides the student with basic knowledge about oral and maxillofacial surgery as they relate to the general practitioner of dentistry. This course is an overview of the specialty of oral and maxillofacial surgery. The student is introduced to the surgical management of congenital and acquired abnormalities of the oral structures and associated parts
9. Teaching and Learning Strategies	
Strategy	Upon completing this course, students will be able to: - management of odontogenic infections, cysts and tumours of the oral tissues, as well as the role of the dentist in the early diagnosis and in the care of head and neck cancer patients. He is trained in the diagnosis and management of facial fractures, particularly emergency care as far as the general practitioner is concerned.

10.Course structure					
Week	Hours	Subject name	Required learning outputs	Learning method	Assessment method
30	1	Oral surgery		Theory clinical	

1		Orofacial pain		Power Point	Quiz
2		Preliminary management of patients with facial fractures		Power Point	Quiz
3		Fracture of the mandible		Power Point	Quiz
4		Fracture of middle third of facial skeleton			
5		Dentoalveolar and soft tissue injuries			
6		Preprosthetic surgery			
7		Potentially malignant disorder of The oral mucosa			
8		Odontogenic diseases of maxillary sinus			
9		Benign cystic lesion of the oral cavity			
10		Odontogenic tumor			
11		Non-odontogenic tumor and			

		fibroosseous lesion of the jaws			
12		Oral cancer			
13		Implant treatment ;advanced concepts			
14		Salivary gland diseases			
15		Temporomandib ular joid disorder			
16		Orthognathic surgery			
17		Cleft lip and palate			
18		Laser and cryosurgery in oral and maxillofacial surgery			
19		Vascular anomalies			
20		Principles of reconstructive surgery of the defects of the jaws			

1. Course Evaluation

quizzes , short term , midterm , final exam and practical exam

2. Learning and Teaching Resources

Required textbooks (curricular books, if any)	1. Contemporary oral and maxillofacial surgery 7th edition 2019 (Elsevier) 2. . An outline of oral surgery 200 3. .. Fractures of the Facial Skeleton 2nd edition 2015 (Wiley Blackwell .4. Maxillofacial Surgery 3rd edition 2017 (Elsevier) 5 . Misch's Contemporary implant dentistry 4th edition 2021 (Elesvier)
Main references (sources)	
Recommended books and references (scientific journals, reports...)	
Electronic References, Websites	