

Course Description Form

1. Course Name:	
Oral and Maxillofacial Pathology	
2. Course Code: ZUDE0405	
3. Semester / Year: 2025-2026	
Annual	
4. Description Preparation Date:	
15/8/2025	
5. Available Attendance Forms:	
Lectures (Theory) + Labs (Practical, Weekly)	
6. Number of Credit Hours (Total) / Number of Units (Total)	
60 hours (Theoretical) + 60 hours (Practical). (Two theoretical hours and three practical hours week)	
7. Course administrator's name (mention all, if more than one name)	
Name: Mohammad Ihsan Abd Mohammad Email: miach680@gmail.com	
8. Course Objectives	
Course Objectives	-Knowledge of oral Pathology basics, how to study such subjects, details of each subjects and the influence of property on clinical aspect; knew the histopathological details; diagnosis and clinical presentations and treatment.
9. Teaching and Learning Strategies	
Strategy	1. Use PowerPoint lectures. 2. Method of debate and discussion. 3. Education in laboratories to acquire scientific skills. 4. Reports and projects. 5. Student groups and Workshops. 6. Scientific

	trips. 7. Oral discussions
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10.Course Structure (Theory)					
Week	Hours	Required learning outputs	Subject Title	Teaching Method	Assessment Method
First Semester					
1	2 Hrs. Theory	Introduction	Introduction to Pathology	Power Point	Quiz
2	2 Hrs. Theory	Normal physiology of the body	Healing	Power Point	Quiz
3	2 Hrs. Theory	Biopsy	Biopsy	Power Point	Quiz
4	2 Hrs. Theory	Dental caries (causes,patho-physiology,histopathology)	Dental caries	Power Point	Quiz
5	2 Hrs. Theory	PulpPathology (causes,patho-physiology,histopathology)	Pulp Pathology	Power Point	Quiz
6	2Hrs. Theory	PeriapicalPathology (causes,pathophysiology,histopathology)	Periapical Pathology	Power Point	Quiz
7	2 Hrs. Theory	Bone infection(causes,histopathology)	Bone infection	Power Point	Quiz
8	2 Hrs. Theory	Fibro osseous lesions (types,differential diagnosis, histopathological features)	Fibro osseos lesions	Power Point	Quiz
9	2 Hrs. Theory	Endocrine and metabolic disturbance	Endocrine and metabolic disturbance	Power Point	Quiz
10	2 Hrs. Theory	Developmental anomalies	Developmental anomalies	Power Point	Quiz
11	2 Hrs. Theory	Bone neoplasm (types,clinical and histopathology of each)	Bone neoplasm	Power Point	Quiz
12	2 Hrs. Theory	Cyst of the jaw (developmental)	Cyst of the jaw (developmental)	Power Point	Quiz
13	2 Hrs. Theory	Odontogenic tumors	Odontogenic tumors	Power Point	Quiz

14	2 Hrs. Theory	Oral mucosal lesions	Oral mucosal lesions	Power Point	Quiz
15	2 Hrs. Theory	White lesion	White lesion	Power Point	Quiz
Second Semester					
1	1 Hrs. Theory	Vesiculo-bullous lesions	Vesiculo-bullous lesions	Power Point	Quiz
2	1 Hrs. Theory	Disease of salivary gland(benign)	Disease of salivary gland(benign)	Power Point	Quiz
3	2 Hrs. Theory	Tumors of salivary glands	Tumors of salivary glands	Power Point	Quiz
4	2 Hrs. Theory	Benign tumors and tumor like lesions	Benign tumors and tumor like lesions	Power Point	Quiz
5	2 Hrs. Theory	Oral manifestation of systemic disease(clinical and histopathology)	Oral manifestation of systemic disease(clinical and histopathology))	Power Point	Quiz
6	2 Hrs. Theory	Forensic odontology	Forensic odontology	Power Point	Quiz
7	2 Hrs. Theory	Heamatopoitic malignancy	Heamatopoitic malignancy	Power Point	Quiz
8	2 Hrs. Theory	Disease of the tongue	Disease of the tongue	Power Point	Quiz
9	2 Hrs. Theory	Oral cytopathology	Oral cytopathology	Power Point	Quiz
10	2 Hrs. Theory	Pigmented lesions	Pigmented lesions	Power Point	Quiz
11	2 Hrs. Theory	TMJ pathology	TMJ pathology	Power Point	Quiz
12	2 Hrs. Theory	Langerhan's diseases	Langerhan's diseases	Power Point	Quiz
13	2 Hrs. Theory	Facial Pain and Neuromuscular Diseases	Facial Pain and Neuromuscular Diseases	Power Point	Quiz
14	2 Hrs. Theory	Bacterial Infections	Bacterial Infections	Power Point	Quiz
15	2 Hrs. Theory	Fungal and Protozoal Diseases	Fungal and Protozoal Diseases	Power Point	Quiz

10.Course Structure (Practical)					
Week	Hours	Required learning outputs	Subject Title	Teaching Method	Assessment Method
First Semester					
1-15	30 Hrs. Practical	All same theoretical subjects	All same theoretical subjects	Power Points	Quiz
Second Semester					
1-15	30 Hrs. Practical	All same theoretical subjects in second semester	All same theoretical subjects in second semester	Power Point+ slides under microscopic examination and seminars	Quiz
11. Course Evaluation					
15 Marks: Mid-year exam 25 Marks along the year : divided as : First course: 12 Theoretical including two exams, homework, reports, quizzes + 8 marks in practical part including quizzes, reports, Homework Second course : 12 Theoretical including two exams, homework, reports, quizzes + 8 marks in practical part including quizzes, reports, homework 20 Marks : Practical Final exam 40 Marks: Theoretical Final Exam					
12. Learning and Teaching Resources					
Required textbooks (curricular books, if any)			Nevills'oral and maxillofacial pathology fourth edition		
Main references (sources)			❖ Oral Pathology clinical pathological correlation Regezi Sciubba Jordan		
Recommended books and references (scientific journals, reports...)			Contemporary Oral and Maxillofacial Pathology J. Philip Sapp Lewis R. Eversol Gegrge P. Wysocki		
Electronic References, Websites			Journal of oral pathology and medecin		