

1. Course Name:	
Oral Histology	
2. Course Code:	
3. Semester / Year:	
semester	
4. Description Preparation Date:	
2/12/2025	
5. Available Attendance Forms:	
Weekly (Theory: 2 hours, Practically: 2 hours)	
6. Number of Credit Hours (Total) / Number of Units (Total)	
Theory: 30 Hours Practically: 30 hours Total: 60 hours	
7. Course administrator's name (mention all, if more than one name)	
Dr.aseel jasim	
8. Course Objectives	
Course Objectives	1. To understand the structure, development, and function of oral tissues including enamel, dentin, pulp, cementum, and oral mucosa. 2. To describe and interpret microscopic features of oral tissues using light and electron microscopy. 3. To equip students with the scientific and practical skills necessary to prepare, identify, and analyze histological slides related to the oral cavity. 4. To teach students how to correlate histological structures with clinical conditions affecting teeth and oral tissues. 5. To teach students how to recognize age changes, pathological alterations, and developmental anomalies through histological examination.
9. Teaching and Learning Strategies	
Strategy	1. Delivering theoretical and practical lectures covering the foundational and advanced topics of oral histology. 2. Employing discussion-based teaching and question-and-answer sessions to enhance student understanding of oral tissues and their development. 3. Assigning homework, slide identification tasks, and short research summaries related to oral histology. 4. Supervising and guiding students in writing scientific reports on topics such as enamel, dentin, pulp, cementum, and oral mucosa. 5. Conducting daily, weekly, and term assessments including objective questions, histological slide exams, general knowledge checks, and

	practical evaluations.				
1. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1.	Th2 Pr2		mbryogenesis: first week, ovulation, fertilization and implantation	Data show	quiz
2.	Th2 Pr2		2nd week,Bilaminar germ layer	Data show	exam
3.	Th2 Pr2		3rd week trilaminar germ layer: gastrulation and neurulation	Data show	quiz
4.	Th2 Pr2		Development of head and neck (pharyngea 1 arch, pouch & cleft	Data show	exam
5.	Th2 Pr2		Development of face and anomalies	Data show	quiz
6.	Th2 Pr2		Development of tongue and anomalies	Data show	exam
7.	Th2 Pr2		Development of palate and anomalies	Data show	quiz
8.	Th2 Pr2		Tooth development and developmental diatrhananaa nftaath	Data show	exam
9.	Th2 Pr2		Slide preparation	Data show	quiz
10.	Th2 Pr2		Tooth development and developmental disturbances of teeth	Data show	exam
11.	Th2 Pr2		Dentinogenesis and dentin structure	Data show	quiz
12.	Th2 Pr2		Amelogenesis, Enamel structures	Data show	exam
13.	Th2 Pr2		Clinical consideration for dentin and enamel امتحان ش ١	Data show	quiz

14.	Th2 Pr2		حانات نهائية الكورس الأول (نصف السنة	Data show	exam
2. Course Evaluation					
3. Learning and Teaching Resources					
2. Orban's Oral Histology and Embryology					
Authors: G. J. Bhaskar / S. N. Bhaskar / Orban					
Main references (sources)					
Recommended books and references (scientific journals, reports...)					
Electronic References, Websites					

Course Description Form