



**Jordan University of Science and Technology**  
**Faculty of Dentistry**  
**Dental Surgery Department**

DENT355 Oral Pathology (1)

First Semester 2021-2022

**Course Catalog**

0 Credit Hours. This is the practical component of (DENT355) Oral Pathology (1) (503550). Each topic in DENT355 will have a practical session following completion of its lectures. The practical session is in the form of PowerPoint presented clinical, radiographic and/or histopathologic images of cases. The students are encouraged and asked randomly to discuss each case and give a differential diagnosis. Each session will be concluded by a quiz covering the cases in the practical session and the image illustrations in the lectures covering them.

**Instructor**

Name	Dr. Huda Hammad
Office Location	271
Office Hours	
Email	hmhammad@just.edu.jo

**Class Schedule & Room**

Section 1:  
 Lecture Time: Tue : 08:30 - 10:30  
 Room: U

**Teaching Assistant**

Rima Safadi(Section 1)

**Tentative List of Topics Covered**

Weeks	Topic	References
Week 3	Lab 1: Developmental Defects of the Oral and Maxillofacial Region	
Week 5	Lab 2: Abnormalities of Teeth	
Week 6	Lab 3: Pulpal and Periapical Disease	
Week 7	Lab 4: Selected Periodontal Diseases and Bacterial Infections	
Week 10	Lab 5: Fungal and Protozoal Diseases and Viral Infections	
Week 12	Lab 6: Physical and Chemical Injuries	
Week 13	Lab 7: Allergies and Immunologic Diseases	
Week 14	Lab 8: Dermatologic Diseases	

Mapping of Course Outcomes to Program Student Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
To arrive at a diagnosis or formulate an appropriate differential diagnosis list for cases representing some of the diseases/conditions covered in DENT355.	100%	

**Relationship to Program Student Outcomes (Out of 100%)**

Taking History and clinical Examination for complete or partial denture patients Primary impressions	Border molding using tracing compound and secondary impressions using ZOE impression material	Jaw registration	Wax-try-in	Insertion of finished dentures	Professionalism	Infection control	Comprehensive dental care	Dental Caries	Operative dentistry	Endodontics	Restoration of badly broken teeth	Knowledge-pediatric dentistry	Written assignments	Clinical skills pediatric dentistry