

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

DENT471 Periodontology (2) Lab

First Semester 2021-2022

Course Catalog

0 Credit Hours. ? This course is the first clinical course of the periodontology field for ?dental students. It will concentrate on the ?principles of examination, diagnosis, treatment planning, and treatment of periodontal diseases. Building the student skills in ?the diagnosis and management of different periodontal conditions at the general ?practitioner level will be emphasized.

Text Book		
Title	Carranza?s Clinical Periodontology	
Author(s)	Michael G Newman, Henri H. Takei and Fermin A. Carranza	
Edition	13th Edition	
Short Name	Carranza	
Other Information		

Instructor		
Name	Dr. Malik Hudieb	
Office Location	Postgrad Dental Teaching clinics	
	Sun : 09:00 - 12:00 Thu : 09:00 - 12:00	
Email	mihudieb@just.edu.jo	

Class Schedule & Room

Section 1:

Lecture Time: Sun: 13:00 - 14:30

Room: HOSPITAL

Section 2

Lecture Time: Sun : 14:30 - 16:00

Room: HOSPITAL

Section 3

Lecture Time: Mon: 13:00 - 14:30

Room: HOSPITAL

Section 4:

Lecture Time: Mon: 14:30 - 16:00

Room: HOSPITAL

Section 5:

Lecture Time: Tue : 13:00 - 14:30

Room: HOSPITAL

Section 6:

Lecture Time: Tue : 14:30 - 16:00

Room: HOSPITAL

Section 7

Lecture Time: Wed : 13:00 - 14:30

Room: HOSPITAL

Section 8:

Lecture Time: Wed : 14:30 - 16:00

Room: HOSPITAL

Section 9:

Lecture Time: Thu: 13:00 - 14:30

Room: HOSPITAL

Section 10:

Lecture Time: Thu: 14:30 - 16:00

Room: HOSPITAL

Teaching Assistant

Hisham Al-Shorman()

Tentative List of Topics Covered				
Weeks	Topic	References		
Weeks 1, 2, 3, 4	History, Extraoral examination, Intraoral Examination, Charting for one quadrant, scaling for one quadrant.			
Weeks 5, 6, 7, 8	History, Extraoral examination, Intraoral Examination, Charting, Diagnosis, and Scaling for one arch.			
Weeks 9, 10, 11, 12	History, Extraoral examination, Intraoral Examination, Charting, diagnosis and scaling for full mouth.			

Mapping of Course Outcomes to Program Student Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
Master the clinical skills and applications of periodontal instruments for treatment of periodontal diseases.	30%	
Master the clinical skills for periodontal examination (PI, BOP, PPD, CAL)	40%	
Master the diagnosis of periodontal disease based on the intraoral examination and charting	30%	

Policy		
Periodontal Instruments	Master the clinical skills and applications of periodontal instruments for treatment of periodontal diseases.?	
Periodontal Examination	Master the clinical skills of intraoral examination, charting, (PI, BOP, PPD, CAL).	

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