



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

DENT739 Oral And Dental Traumatology
Second Semester 2023-2024

Course Catalog
1 Credit Hours. Theoretical course of 1 credit hour covering all aspects of dental traumatology including introduction to facial trauma
Teaching Method: Blended

Text Book	
Title	Textbook and Color Atlas of Traumatic Injuries to the Teeth
Author(s)	Jens O. Andreasen (Editor), Frances M. Andreasen (Editor), Lars Andersson (Editor)
Edition	6th Edition
Short Name	atlas
Other Information	

Course References

Short name	Book name	Author(s)	Edition	Other Information
guidlines	IADT guidelines, www.aapd.org/guidelines	IADT	3rd Edition	
MANUAL	Traumatic dental injuries : a manual	Andreasen j	2nd Edition	
literature review	selected articles from current literature	current journals	1st Edition	

Instructor	
Name	Prof. Suhad AJundi
Office Location	293
Office Hours	
Email	suhadj@just.edu.jo

Class Schedule & Room
Section 1: Lecture Time: U : 00:00 - 00:00 Room: MASTER HALL1

Tentative List of Topics Covered		
Weeks	Topic	References
Week 1	Introduction to the course .	
Week 2	Examination and Diagnosis of Dental Injuries. Classification, Epidemiology and Etiology	
Week 3	Crown Fractures , Crown-Root Fractures. Root Fracture	
Week 4	Luxation Injuries of Permanent Teeth: General Findings. Concussion and Subluxation	
Week 5	Extrusive Luxation and Lateral Luxation. Intrusive Luxation.	
Week 6	1st intrasemester exam	
Week 7	Avulsions. Soft tissue injuries	
Week 8	Injuries to the Supporting Bone., Child Abuse,	
Week 9	Injuries to the Primary Dentition. Injuries to Developing Teeth	
Week 10	Literature review	
Week 11	Aesthetic resotoration of tramatized anterior teeth and bleaching	
Week 12	Prevention of dental injuries , public awareness including mouth guards	
Week 13	Replacement of missing anterior teeth in the growing child	
Week 14	Regenerative endodontics	
Week 15	Revision	

Week 16	final exam	
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Mapping of Course Outcomes to Program Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
Understand aspects of Examination, diagnosis, for patients with traumatic dental injuries (TDIs) to teeth and supporting structures	30%	
Be able to Formulate Treatment planning of Traumatic Dental Injuries to teeth and supporting structures	30%	
Understand advances in the subject of dental traumatology, in view of current literature	20%	
Acquaintance with aspects of inter-disciplinary treatment of TDIs	20%	

Relationship to Program Student Outcomes (Out of 100%)													
1.1 Scientific Knowledge and Cognitive Skills	1.2 Scientific Knowledge and Cognitive Skills	1.3 Scientific Knowledge and Cognitive Skills	1.4 Scientific Knowledge and Cognitive Skills	1.5 Scientific Knowledge and Cognitive Skills	1.6 Scientific Knowledge and Cognitive Skills	1.7 Scientific Knowledge and Cognitive Skills	2.1 Person-Centred Care	2.2 Person-Centred Care	2.3 Person-Centred Care	2.4 Person-Centred Care	3.1 Responsibility, Communication, Professionalism and Ethics	3.2 Responsibility, Communication, Professionalism and Ethics	3.3 Responsibility, Communication, Professionalism and Ethics

Evaluation	
Assessment Tool	Weight
1st intrasemester written exam	25%
written assignments	25%
final exam	50%

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