



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

DENT533 Paediatric Dentistry M(Lab)

First Semester 2021-2022

**Course Catalog**

0 Credit Hours. This is the practical component of the DENT533 course that account for 1 credit hour. it conducted in the form of clinical sessions (3 hours clinic every two weeks) that students attend and are responsible for treating patients according to a set of requirements that cover different aspects of pediatric dentistry. Teaching will be conducted in English.

**Text Book**

<b>Title</b>	Pediatric Dentistry
<b>Author(s)</b>	Pinkham J, Casamassimo P, McTigue D, Fields H, Nowak A.
<b>Edition</b>	4th Edition
<b>Short Name</b>	1
<b>Other Information</b>	

**Course References**

Short name	Book name	Author(s)	Edition	Other Information
2	Dentistry For the Child and Adolescent	McDonald, Avery and Dean	8th Edition	
3	Handbook of Pediatric Dentistry	Cameron A, Widmer R	2nd Edition	
4	Paediatric dentistry	Welbury, R., Duggal, M. S., & Hosey, M. T.	4th Edition	

**Instructor**

Name	Dr. Mawia Bataineh
Office Location	-
Office Hours	
Email	mabataineh0@just.edu.jo

**Class Schedule & Room**

Section 1: Lecture Time: Sun : 09:00 - 10:30 Room: HOSPITAL
Section 2: Lecture Time: Sun : 10:30 - 12:00 Room: HOSPITAL
Section 3: Lecture Time: Mon : 09:00 - 10:30 Room: HOSPITAL
Section 4: Lecture Time: Mon : 10:30 - 12:00 Room: HOSPITAL
Section 5: Lecture Time: Tue : 09:00 - 10:30 Room: HOSPITAL
Section 6: Lecture Time: Tue : 10:30 - 12:00 Room: HOSPITAL
Section 7: Lecture Time: Wed : 09:00 - 10:30 Room: HOSPITAL
Section 8: Lecture Time: Wed : 10:30 - 12:00 Room: HOSPITAL
Section 9: Lecture Time: Thu : 09:00 - 10:30 Room: HOSPITAL
Section 10: Lecture Time: Thu : 10:30 - 12:00 Room: HOSPITAL

Mapping of Course Outcomes to Program Student Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
Develop clinical skills that will enable them to properly examine, diagnose and manage common oral problems and disease in children.	40%	
To effectively and efficiently provide dental treatment and at the same time instill a positive dental attitude through properly managing children's behavior	30%	
To successfully communicate with parents in the pediatric dentistry setting	10%	
To successfully recognize cases requiring consultations and referrals to different other specialties and understand the concept of interdisciplinary approach to management	20%	

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

Policy	
Exams	All exams are closed book and notes. The final exam is comprehensive (covers all the material). Incomplete exams need approval from the dean
Cheating	Prohibited; and in case of cheating the student will be subject to punishment according to the faculty policies
Attendance	Students are expected to attend all more than 90% of clinics.
Participation	Is encouraged although no marks assigned for Participation
Laboratory	Practical component will be held in the pediatric dentistry clinics- at the university campus
Withdraw	According to the university policies

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