



Jordan University of Science and Technology
Faculty of Applied Medical Sciences
Dental Technology Department

TDEN422 Applied Partial Removable Prosthodontics (2) - JNQF Level: 7

Second Semester 2021-2022

Course Catalog

5 Credit Hours. This is An undergraduate 4th year course, 5 credit hours which are totally practical, it is designed to provide the students with: - More practical hand-on training and experience in constructing removable prostheses. - The students are work in a real-work environment and are encouraged to apply their previous knowledge to fabricate a different type of removable prostheses. - All student cases are real patient cases done in collaboration with the dental students at the faculty of dentistry in the dental teaching center in Irbid, and with Royal Medical Services in different hospitals in Jordan - All students should practice in private laboratory for 3 hours weekly.

Teaching Method: On Campus

Instructor

Name	Miss ABEER AL THUNIBAT
Office Location	-
Office Hours	Mon : 08:30 - 10:00 Mon : 12:00 - 13:00 Tue : 12:30 - 14:30 Wed : 12:00 - 13:00 Thu : 11:00 - 13:00
Email	amalthunibat@just.edu.jo

Class Schedule & Room

Section 1:
Lecture Time: Sun, Tue : 09:30 - 12:30
Room: HOSPITAL

Section 2:
Lecture Time: Sun, Tue : 09:30 - 12:30
Room: HOSPITAL

Section 3:
Lecture Time: Sun, Tue : 09:30 - 12:30
Room: HOSPITAL

Section 4:
Lecture Time: Sun, Tue : 09:30 - 12:30
Room: HOSPITAL

Prerequisites		
Line Number	Course Name	Prerequisite Type
514210	TDEN421 Applied Partial Removable Prosthodontics (1)	Prerequisite / Study

Mapping of Course Outcomes to Program Outcomes and NQF Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
Construct commonly used removable prostheses (i.e. complete Dentures, Transitional RPDs, RPDs made in Co-Cr and Acrylic resin bases) and applying technical procedures for: rebase, repair, reline and using of denture staining technique as an advance level of mimicking natural patient's appearance [20L7S2, 30L7S3]	50%	
Demonstrate ability to interpret dental laboratory prescriptions Produced by the dental practitioner [1L7S1]	10%	
Communicate with the dental practitioner and discuss any Technical changes [1L7C3]	15%	
Integrate and work with the dental team, especially fellow dental Technicians and dental practitioners [1L7C1, 1L7C2]	15%	
Demonstrate an awareness and understanding of safety in the Dental laboratory. [1L7K1]	10%	

Relationship to NQF Outcomes (Out of 100%)						
L7K1	L7S1	L7S2	L7S3	L7C1	L7C2	L7C3
10	10	20	30	7.5	7.5	15

