



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

DENT762C Clinical Training In Prosthodontics(6) - JNQF Level: 9

Summer Semester 2023-2024

**Course Catalog**

3 Credit Hours. 3 Credit Hours. This is a clinical course where the students will continue to be exposed to advanced Prosthodontic cases as part of specialty training in Prosthodontics. This course is a pure clinical one that will be augmented with certain theoretical aspects to help the students running the clinics.

**Teaching Method:** On Campus

**Instructor**

Name	Prof. Firas Al Quran
Office Location	269
Office Hours	
Email	firasq@just.edu.jo

**Class Schedule & Room**

Section 1:  
 Lecture Time: Tue, Wed : 09:00 - 15:00  
 Room: U

**Tentative List of Topics Covered**

Weeks	Topic	References
Weeks 1, 2, 3, 4, 5, 6, 7, 8	This is a clinical course. Topics are provided in the theoretical courses Advanced Prosthodontics I & II	

Mapping of Course Outcomes to Program Outcomes and NQF Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
Demonstrate advanced knowledge and clinical skills in the correct application of instruments, materials, techniques, and medications in prosthodontic treatment. [1PLO_9S1] [1L9S1]	50%	
Integrate prosthodontic therapy into comprehensive dental care by designing and implementing holistic treatment plans. [1PLO_9S2] [1L9S2]	20%	
Apply advanced knowledge in implant prosthodontic therapy, encompassing contemporary techniques and innovations in the field. [1PLO_9K1] [1L9K1]	5%	
Adhere to rigorous infection control protocols within the clinical setting, ensuring safety and compliance with established guidelines. [1PLO_9C6.1] [1L9C6]	5%	
Demonstrate effective time management and professional communication skills when interacting with patients, paramedical staff, and other clinical personnel. [1PLO_9C3] [1L9C3]	10%	
Engage in continuous professional development by staying updated with advancements in prosthodontics, including innovative treatment methodologies and clinical practices. [1PLO_9C4.1] [1L9C4]	10%	

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 Centered Care	2.2 Person Centered Care	2.3 Person Centered Care	2.4 Person Centered Care	3.1 Responsibility, Communication, Professionalism and Ethics	3.2 Responsibility, Communication, Professionalism and Ethics	3.3 Responsibility, Communication, Professionalism and Ethics

**Relationship to NQF Outcomes (Out of 100%)**

L9K1	L9S1	L9S2	L9C3	L9C4	L9C6
5	50	20	10	10	5

**Policy**

Responsibility	<ol style="list-style-type: none"><li>1. Students must develop a concept of RESPONSIBILITY for the total care of the patient. Students will also be responsible for arranging for future care of patients once a course of treatment has been completed. This will entail making arrangements for recall visits after a suitable time interval.</li><li>2. Students must understand that dismissing a patient from the clinic without having the work checked by a member of staff will be regarded as a serious disciplinary offence.</li><li>3. Cross-infection control must be the forefront of the students' minds whenever they are treating patients in whatever clinic they happen to be. This includes wearing a clean white coat, patients will not be examined by students before putting on gloves &amp; mask. Personal hygiene is of prime importance.</li></ol> <p>Courtesy and consideration for patients and people, with whom you work, form the basis of a successful practice.</p>
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Date Printed: 2024-10-29