



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

DENT711B Clinical Training In Restorative Dentistry 2 - JNQF Level: 9

Second Semester 2023-2024

Course Catalog

3 Credit Hours. The objective of this clinical course is to develop further the comprehensive treatment planning and clinical skills that are required over specific clinical challenging exercises. In this clinical course, students will continue examining and planning cases of comprehensive restorative nature and start executing the comprehensive treatment plans that were initiated during the previous semester.

Teaching Method: On Campus

Text Book

Title	The Art & Science of Operative Dentistry. Seventh Edition, 2018.
Author(s)	Andre V. Ritter
Edition	7th Edition
Short Name	Reference # 1
Other Information	

Course References

Short name	Book name	Author(s)	Edition	Other Information
Reference #2	Summitt's Fundamentals of Operative Dentistry : A Contemporary Approach	Broome, James C.; Ferracane, Jack L.; Hilton, Thomas J.	4th Edition	
Reference # 3	Selected papers and literature reviews	Multiple authors	1st Edition	

Instructor

Name	Dr. Ghada Maghaireh
Office Location	234
Office Hours	
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Class Schedule & Room

Section 1:
 Lecture Time: Tue, Thu : 09:00 - 16:00
 Room: D T C

Mapping of Course Outcomes to Program Outcomes and NQF Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
Recall the properties and uses of materials used in Restorative Dentistry [1PLO_9K1] [1L9K1]	5%	Continuous assessment
Recognize the need for evidence-based practice to ensure safe and predictable outcomes are being delivered to all patients. [1PLO_9C6.1] [1L9C6]	5%	Continuous assessment
Apply the skills for forming the appropriate treatment plans for different clinical scenarios. [1PLO_9C1] [1L9C1]	10%	Continuous assessment
Develop and implement interceptive strategies to prevent and diagnose dental caries. [1PLO_9C4.2] [1L9C4]	10%	Continuous assessment
Show high standards skills in operative management of all clinical treatment. [1PLO_9S1] [1L9S1]	30%	Continuous assessment, Final exam
Establish high caliber of control over specific clinical challenging exercises. [1PLO_9C2] [1L9C2]	30%	Final exam
Show evidence of documentation of all cases. [1PLO_9C6.2] [1L9C6]	5%	Continuous assessment
Apply infection control procedures during the treatment. [1PLO_9C6.3] [1L9C6]	5%	Continuous assessment

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

Relationship to NQF Outcomes (Out of 100%)						
L9K1	L9S1	L9C1	L9C2	L9C4	L9C6	
5	30	10	30	10	15	

Evaluation	
Assessment Tool	Weight
Continuous assessment	50%
Final exam	50%

Date Printed: 2024-10-30