



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

ADS465 Community Oral Health1 Lab

First Semester 2023-2024

Course Catalog

1 Credit Hours. This course is designed to aid dental hygiene students in defining and eventually implementing their roles as dental health educators in the community. Instruction will include school health programs, creating an atmosphere for learning, developing behavioral objectives and lesson plans, and using educational aids. In addition, subjects such as community dental programs in the world, dental legislation, community fluoridation, fluorosis, promotion of dental health, discussing public concerns, and dissemination of research findings will be explored. This course will aid the student in the design of their own dental health education unit(s) to be presented to assigned target groups

Teaching Method: On Campus

Text Book

Title	Dental Health Education: lesson planning and Implementation
Author(s)	Lori Gagliadi
Edition	3rd Edition
Short Name	Ref #1
Other Information	

Instructor

Name	Mrs. Reem Tubaishat
Office Location	Faculty of Applied Medical Sciences/ Second Floor
Office Hours	Sun : 08:00 - 09:00 Mon : 08:00 - 09:00 Tue : 08:00 - 09:00 Wed : 15:00 - 16:00 Thu : 08:00 - 09:00 Thu : 15:00 - 16:00
Email	reemsafa@just.edu.jo

Instructor

Name	Mrs. Zain Malkawi
Office Location	Faculty of Applied Medical Sciences/Second Floor
Office Hours	Mon : 08:00 - 10:00 Mon : 10:00 - 12:00 Tue : 08:30 - 09:30 Wed : 12:00 - 14:00 Thu : 12:30 - 13:30
Email	malkawiz@just.edu.jo

Instructor	
Name	Miss TAMADUR FALAH
Office Location	-
Office Hours	
Email	tmfalah@just.edu.jo

Class Schedule & Room
<p>Section 1: Lecture Time: Tue : 09:30 - 12:30 Room: LAB</p> <p>Section 2: Lecture Time: Tue : 09:30 - 12:30 Room: LAB</p> <p>Section 3: Lecture Time: Tue : 09:30 - 12:30 Room: LAB</p>

Tentative List of Topics Covered		
Weeks	Topic	References
Week 1	Review of Course Syllabus	
Week 2	Introduction to community oral health	From Ref #1
Week 3	Explain lesson plan #1 Group numbering and topics distribution	
Week 4	Submission 1st draft of Lesson plan #1	
Week 5	How to create presentation	
Week 6	Class Discussion / Drafts return back to students after grading	
Week 7	Group numbering Topics distribution (lesson plan #2) Introduce lesson plan #2	
Week 8	Lesson plan #2 submission	
Week 9	Submission lesson plan 2/presentation	
Weeks 10, 11	Creating visual aids	

Week 12	Visual aids submission	
Week 13	Preparing for the educational day	
Week 14	Educational day	

Mapping of Course Outcomes to Program Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
prepares students for the role of oral health educator in community settings.	20%	
Prepare students to write lesson plan for an assigned topic and to crate presentation.	20%	
Students will be competent in the performance and delivery of oral health promotion and disease prevention services in public health.	20%	
The graduate will be able to exercise evidence-based practice, critical thinking and communicate effectively in community settings.	20%	
develop the ability to educate patients about preventive dentistry, brushing and flossing techniques	20%	

Relationship to Program Student Outcomes (Out of 100%)									
PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8	PLO 9	PLO 10

Evaluation	
Assessment Tool	Weight
Mid Exam	50%
Final Exam	50%

Policy	
Cheating/cell phone/ Attendance	<p>Cheating University regulations will be applied on cases of cheating and/or plagiarism</p> <p>Cell phone: The use of cellular phone is prohibited in class room and during exams. The cellular phone must be switched off in class room and during exams.</p> <p>Attendance No points will be count for points attendance of this class, however attending the lectures will greatly enhance your grade. The student is responsible for any information discussed in lecture sessions. It is imperative to attend all classes!</p> <p>Absences: University regulations will be applied. Students are not allowed to be absent for more than 20% of lectures for any reason or excuse. If a student exceeds the absence limit, he or she will not be allowed to sit for future course exams. (Please review university regulation for more details)</p>