



Jordan University of Science and Technology
Faculty of Applied Medical Sciences
Occupational Therapy Department

O.T323 Occupation: Theories Practical

First Semester 2023-2024

Course Catalog

1 Credit Hours. This course is designed to teach occupational therapy theories, and practice models. Students will understand occupational therapy core concepts, and apply occupation-based theories and practice models into different practice situations. In addition, students will analyze occupations and activities, and utilize activity analysis knowledge in designing interventions for different conditions and settings.

Teaching Method: On Campus

Text Book

Title	Willard and Spackman's Occupational Therapy
Author(s)	Glen Gillen Ed.D, OTR, FAOTA, Catana Brown PhD, OTR, FAOTA
Edition	14th Edition
Short Name	W & S
Other Information	

Instructor

Name	Dr. NOOR ISMAEL
Office Location	M3 L-4
Office Hours	Sun : 08:30 - 09:30 Sun : 10:30 - 11:30 Mon : 08:30 - 09:30 Tue : 08:30 - 09:30 Tue : 10:30 - 11:30 Wed : 08:30 - 09:30
Email	ntismael@just.edu.jo

Class Schedule & Room

Section 1:

Lecture Time: Mon : 09:30 - 11:30

Room: LAB

Section 2:

Lecture Time: Wed : 09:30 - 11:30

Room: LAB

Tentative List of Topics Covered

Weeks	Topic	References
Week 1	Lab Introduction	
Week 2	Activity and occupational analysis from the OTPF4th	
Week 3	Professional reasoning case study	CH 32 From W & S
Week 4	MOHOST	CH 44 From W & S
Week 5	Interest Check-List	CH 44 From W & S
Week 6	Role Check-List	CH 44 From W & S
Week 7	Case Study Presentation	
Week 8	COPM	
Week 9	COPM	
Week 10	The Sensory Profile	CH 58 From W & S
Week 11	The Sensory Profile	CH 58 From W & S
Week 12	The Allen Cognitive Test	
Week 13	The Allen Cognitive Test	
Week 14	Case Study Presentation	
Week 15	Final Examination	

Mapping of Course Outcomes to Program Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
Understand occupation-based theories and related concepts [1PLO1]	20%	
Understand and apply practice models to different case scenarios [1PLO2, 1PLO3]	20%	
Apply evaluation tools related to different theories and practice models [1PLO3, 1PLO4, 1PLO5]	20%	
Apply intervention methods related to different theories and practice models [1PLO3, 1PLO4, 1PLO5]	20%	

Create activity analysis and modification related to different physical, cognitive and psychosocial conditions [1PLO5, 1PLO6, 1PLO7, 1PLO8, 1PLO9]	20%	
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Relationship to Program Student Outcomes (Out of 100%)								
PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9
20	10	23.33	13.33	17.33	4	4	4	4

Evaluation	
Assessment Tool	Weight
Midterm	30%
Clinical lab activities	30%
Final	40%

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