

Course Instructor: Josh Campbell Opbe

Course Description:

- 2. Introduce key concepts and definitions related to occupation, occupational performance, occupational engagement, health, and weeling
- 3. Introduce concepts such as identity, culture, is big stice, and equity
- 4. Understand the contribution of meaningful occupation and occupational deprivation
- 5. Review of evidencebased literature to understand the relationship between Occupation, Health and Well Being and how to apply an occupational peisepect

Educational Approach and Signature Pedagogies:

This course will employ a cointration of inperson and online/group learning which will include case studies and discussignoups to encouragepeer to peerinteraction and selfdirected learning This course requires weekly student engagement and participation. Lectures, core readings and assignments will all be posted online. The course aims to foster an open learning environment, so that students can develop their critical thinking skills, and envigting the material at a deeper level while learning practical skills knowledge There are weekly activities focusing selfdirected and cast as dealerning approaches will review specific case studies and plore literature related tokey topics using selfdirected learning approaches.

Course Materials commended ext and resources

There is no required textbook for this course and any required readings will be posted to OWL.

For supplementary reading following is recommended but not required:

Townsend, E. A., & Polatajko, H. (2013). Enabling occupation II: Advancing an occupational therapy vision for health, whething & justice through occupation (2nd ed.). Ottawa, ON: CAOT Publications

CourseTimelineandFormat

Week #	Date	Topics	Learning Activities
1	Thurs Sept 7	Lecture #1 First Class Introduction to the Course Problem based, setfirected, and case based learning	In-Class Lecture
2	Tues Sept 12	Lecture #2 Defining and categorizingccupations Defining health & wellbeing Intro to basic PEO concept Determinants of health	In-Class Lecture Small Group Work
	Thurs Sept 14	Case #1 SelfCare Focus	SelfDirected Learning ir Groups

Week #	Date
--------	------

Topics

Learning Activities

Week #	Date	Topics	Learning Activities
11	Tues Nov 14	Lecture#7	In-Class Lecture
		Occupational loss and deprivation	Take up SDL questions
		Participation and access to occupations	Small Group Work
	Thurs	Case #8	SelfDirected Learning ir
	Nov 16	Focus on sports	Groups
12	Tues Nov 21	Lecture#8	In-Class Lecture
		Occupational participation and justice	Take up SDL questions
		Equity, Diversity, and Inclusion in Sports	Small Group Work
	Thurs	Case #9	SelfDirected Learning ir
	Nov 23	Focus on Spirituality	Groups
13	Tues Nov 28	Lecture#9	In-Class Lecture
		Group presentations due	Take up SDL questions
		Putting it all Together	Small Group Work
	Thurs	Case #10	SelfDirected Learning ir
	Nov 30	Focus on Occupational Justice and Equity	Groups
14	Tues Dec 5	Lecture #10(The Last One)	In-Class Lecture
		Course review and wrap up	Take up SDL questions
			Small Group Work
	Thurs Dec 7	Student Assignment Review	SelfDirected Learning ir
		Watch presentations from other groupsd discuss	Groups
		with your own groupSeveral questions will come	
		from the grouppresentation for the final test	
Exams	Sunday	Test #3	Test #3
	Dec 10+	During Exam Periddate and Time TBD)	

Evaluation Summary:

to the date of thecurrent test (i.e. material from the class immediately preceding the test is testable, but nothing from any previous tests will be tested again dents will be given the whole class to complete the st. Tests are to be completed individual (i.e. No collaboration, sharing, talking or us of notes/electronic devices during the exam will be allo) wed.

Group Assignment

Students will selfselect groups of -6 (sign up via OWL). Groups will create a 5 minute online presentation in video format and saved as an MP4 file and uploaded to OWL where students can $A \ \tilde{s} \ Z \ Z \ \tilde{s} \ Z \ CE \ [\cdot \ \% \ CE \ \cdot \ v \ \tilde{s} \] \ v \cdot \ X \ \tilde{s} \ \mu \ theats is of the model of$

Prerequisites

Unless you have either the requisites for this course or written special permission from your Dean to enroll in it, you may s7EMC /P <</MClpa7gc51(.(Stud/P <</M)4(om)-151(e)is)-2()-1435cd

During Lectures and Tutorials: Although you are welcome to use a computer during lecture and tutorial periods, you are expected use the computer for scholastic purposes only, and refrain from engaging in any activities that may distract other students from learning. From time to time, your professor may ask the class to turn off all computers, to facilitate learning or discussion of the material presented in a particular class. Unless explicitly noted otherwise, you may not make audio or video recordings of lectures

Students seeking academic consideration

- { Are advised to consider carefully the implications of postponing tests or midterm exams or delaying handing in work;
- { Are encouraged to make appropriate decisions, based on their specific circ