

ORIGINAL COURSE IMPLEMENTATION DATE:

**REVISED COURSE IMPLEMENTATION DATE:** 

COURSE TO BE REVIEWED (six years after UEC approval): February 2025

September 2019

Course outline form version: 05/18/2018

# OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Full Title: Activity Adaptation for Physical and Cognitive Changes  Course Short Title: Activity Adaptation  (Transcripts only display 30 characters. Departments may recommend a short title if one is needed. If left blank, one will be assigned.  Faculty: Faculty of Access and Continuing Education  Department (or program if no department): Continuing Education  Calendar Description:  Focus is on exploring the adaptation and modification of programs and activities as they relate to an individual with physical and cognitive impairments. Topics included are barriers to participation, strategies to promote in-the-moment accommodations, and types	Short Title: Activity Adaptation ripts only display 30 characters. Departm : Faculty of Access and Continuing Educar Description: on exploring the adaptation and modifice impairments. Topics included are barries to offer to individuals with cognitive and	rtments may reducation Definition of properties to partic	ecommend a separtment (or operation, strate	short title if	if no department): Con	ntinuing Education  ual with physical and		
Calendar Description:  Focus is on exploring the adaptation and modification of programs and activities as they relate to an individual with physical and	ar Description: on exploring the adaptation and modifice impairments. Topics included are barries to offer to individuals with cognitive and	ification of pro	ograms and accipation, strate	ctivities as tl	hey relate to an individu	ual with physical and		
Focus is on exploring the adaptation and modification of programs and activities as they relate to an individual with physical and	on exploring the adaptation and modifice impairments. Topics included are barries to offer to individuals with cognitive and	rriers to partic	cipation, strate					
	e impairments. Topics included are barries to offer to individuals with cognitive and	rriers to partic	cipation, strate					
activities to offer to individuals with cognitive and physical impairments.	isites (or NONE):							
Prerequisites (or NONE): None.		None.						
Corequisites (if applicable, or NONE): None.	sites (if applicable, or NONE):	None.						
Pre/corequisites (if applicable, or NONE): B or better in ACTA 60.	Pre/corequisites (if applicable, or NONE): B or better in ACTA 60.							
Antirequisite Courses (Cannot be taken for additional credit.)  Special Topics (Double-click on boxes to select.)	Antirequisite Courses (Cannot be taken for additional credit.)			Special Topics (Double-click on boxes to select.)				
Former course code/number: This course is offered with different topics:	Former course code/number:			This course is offered with different topics:				
Cross-listed with:   ⊠ No ☐ Yes (If yes, topic will be recorded when offered	Cross-listed with:			No ☐ Yes (If yes, topic will be recorded when offered.)				
Dual-listed with: Independent Study	Dual-listed with:				Independent Study			
Equivalent course(s):  If offered as an Independent Study course, this course ma				If offered as an Independent Study course, this course may				
(If offered in the previous five years, antirequisite course(s) will be included in the calendar description as a note that students with credit for the antirequisite course(s) cannot take this course for further credit.)	I in the calendar description as a note tha	with credit		be repeated for further credit: (If yes, topic will be recorded.) $\square$ No $\square$ Yes, repeat(s) $\square$ Yes, no limit				
Transfer Credit	, ( )		,	Transfer Credit				
Typical Structure of Instructional Hours  Transfer credit already exists: (See <u>bctransferguide.ca</u> .)	Typical Structure of Instructional Hours			Transfer credit already exists: (See <u>bctransferguide.ca</u> .)  ⊠ No □ Yes				
Lecture/seriman nours 50 — —	Lecture/seminar hours							
Tutorials/workshops Submit outline for (re)articulation:	Tutorials/workshops							
Supervised laboratory hours Supervised laboratory hours	Supervised laboratory hours			⊠ No ∟	sfer credit form.)			
Experiential (field experience, practicum, internship, etc.)  Grading System	Experiential (field experience, practicum, internship, etc.)			Grading System				
Supervised online activities   Letter Grades   Credit/No Credit	Supervised online activities			☐ Letter Grades ☐ Credit/No Credit				
Other contact hours:  Maximum enrolment (for information only): 24	contact hours:			Maximun	m enrolment (for inforr	mation only): 24		
Total hours 30 Expected Frequency of Course Offerings: At least once	То	Total hours	30	Expected	Expected Frequency of Course Offerings: At least on			
Labs to be scheduled independent of lecture hours: No Yes	Labs to be scheduled independent of lecture hours: ☐ No ☐ Yes							
Department / Program Head or Director: Liana Thompson Date approved: October 31, 2018	Department / Program Head or Director: Liana Thompson				Date approved:	October 31, 2018		
Faculty Council approval Date approved: November 30, 2018	Faculty Council approval			1	Date approved:	November 30, 2018		
Dean/Associate VP: Sue Brigden         Date approved:         December 3, 2018	Dean/Associate VP: Sue Brigden				Date approved:	December 3, 2018		
Campus-Wide Consultation (CWC)Date of posting:December 12, 2018	Campus-Wide Consultation (CWC)				Date of posting:	December 12, 2018		
Undergraduate Education Committee (UEC) approvalDate of meeting:February 1, 2019	Undergraduate Education Committee (UEC) approval				Date of meeting:	February 1, 2019		

## **Learning Outcomes:**

Upon successful completion of this course, students will be able to:

- 1. Identify circumstances under which programs may require modification or adaptation.
- 2. Identify adaptation and modification strategies specific to activity implementation.
- 3. Demonstrate activity adaptation and modification specific to changes in the individual's cognitive and physical state.

# **Prior Learning Assessment and Recognition (PLAR)**

Yes No, PLAR cannot be awarded for this course because it prepares students for a specific work role.

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) In-class instruction, active participation through activity and assignments. Demonstrating skills through presentations.

#### NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor.

Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.)							
	Author (surname, initials)	Title (article, book, journal, etc.)	Current ed.	Publisher	Year		
1.	Best-Martini, E., Weeks, M.A., & Wirth, P.	Long-Term Care for Activity Professionals, Social Services Professionals, and Recreational Therapists	7 <sup>th</sup> Edition	Geriatric Educational	2018		
2.					_		
3.							
4.					_		
5.					_		

Required Additional Supplies and Materials (Software, hardware, tools, specialized clothing, etc.)

#### **Typical Evaluation Methods and Weighting**

Final exam:	%	Assignments:	60 %	Field experience:	%	Portfolio:	%
Midterm exam:	%	Project:	%	Practicum:	%	Other:	%
Quizzes/tests:	40 %	Lab work:	%	Shop work:	%	Total:	100%

# Details (if necessary):

# **Typical Course Content and Topics**

- · Physical and cognitive changes in older adults
- Adaptation and modification in programming
- Common barriers within the social and environmental
- Types of activity adaption and modification
- Sensory opportunities
- Individual vs. group programming
- Person-centered activity design
- · Strategies to adapt and modify programs
- In-the-moment accommodations