STATE UNIVERSITY OF NEW YORK COLLEGE OF TECHNOLOGY CANTON, NEW YORK



MASTER SYLLABUS

PSYC 295 - Peer Support for Older Adults

CIP Code: 42.2703 Developmental Psychology

For assistance determining CIP Code, please refer to this webpage https://nces.ed.gov/ipeds/cipcode/browse.aspx?y=55 or reach out to Sarah Todd at todds@canton.edu

Created by: Barat Wolfe, PhD

School: Business and Liberal Arts
Department: Applied Psychology
Implementation Semester/Year: Spring 2025

- A. TITLE: Peer Support for Older Adults
- B. COURSE NUMBER: PSYC 295
- C. CREDIT HOURS (Hours of Lecture, Laboratory, Recitation, Tutorial, Activity):

# Credit Hours per Week	1
# Lecture Hours per Week	
# Lab Hours per Week	
Other per Week	

D. WRITING INTENSIVE COURSE:

Yes	
No	X

E. GER CATEGORY: N/A

Does course satisfy a GER category(ies)? If so, please select all that apply.

[1-2] Communication	
[3] Diversity: Equity, Inclusion & Social Justice	
[4] Mathematics & Quantitative Reasoning	
[5] Natural Science & Scientific Reasoning	
[6] Humanities	
[7] Social Sciences	
[8] Arts	
[9] US History & Civic Engagement	
[10] World History & Global Awareness	
[11] World Languages	

F. SEMESTER(S) OFFERED:

Fall	
Spring	
Fall and Spring	X

G. COURSE DESCRIPTION:

In this course, students will explore the core knowledge and skills needed to provide peer support to older adults, including: promoting health aging, foundations in aging, recognizing ageism, aging experiences, motivational approaches and personal growth, and how to create and join a learning collaborative. This course is designed to develop and support individuals interested in becoming peer staff for support agencies.

H. PRE-REQUISITES: none CO-REQUISITES:

I. STUDENT LEARNING OUTCOMES:

Course Student Learning Outcome [SLO]	Program Student Learning Outcome	GER	ISLO & Subsets
	[PSLO]		
a. Introduce key elements of an aspirational	1		
approach to growing older and establish			5
actionable steps to empower older adults to live			3
well.			
b. Introduce foundational knowledge about	1		
aging and older adulthood, and general			5
considerations when working with older adults			
c. Explore attitudes and beliefs about the aging	1		
process that can be detrimental to behavioral			5
health			
d. Build understanding of the diversity of older	1		
adults, establish a foundation in the ethics of			5
supporting aging communities, and promote			3
autonomy of older people through advocacy			
e. Explore opportunities to motivate older adults	1		
with behavioral challenges to acknowledge			5
where they are, while considering current and			5
future possibilities for personal growth			
f. Define, recognize, and identify the steps	1		
necessary to create and join a learning			5
collaborative			

KEY	Institutional Student Learning Outcomes
	[ISLO 1 – 5]
ISLO #	ISLO & Subsets
1	Communication Skills
	Oral [O], Written [W]
2	Critical Thinking
	Critical Analysis [CA], Inquiry & Analysis [IA] , Problem Solving [PS]
3	Foundational Skills
	Information Management [IM], Quantitative Lit, /Reasoning [QTR]
4	Social Responsibility
	Ethical Reasoning [ER], Global Learning [GL],
	Intercultural Knowledge [IK], Teamwork [T]
5	Industry, Professional, Discipline Specific Knowledge and Skills

J. APPLIED LEARNING COMPONENT:

Yes	X
No	

If yes, select [X] one or more of the following categories:

Classroom / Lab	Χ	Community Service	
Internship		Civic Engagement	
Clinical Practicum		Creative Works/Senior Project	
Practicum		Research	
Service Learning		Entrepreneurship [program, class, project]	

K. TEXTS:

Academy of Peer Services. (2024). Learner Manual: Older Adults Specialization Track. Funded by the New York State Office of Mental Health.

- L. REFERENCES: academyofpeerservices.org
- M. EQUIPMENT:
- N. GRADING METHOD: P/F
- O. SUGGESTED MEASUREMENT CRITERIA/METHODS:

APS designed modules

P. DETAILED COURSE OUTLINE:

- A. Promoting healthy aging
- B. Foundations in aging
- C. Attitudes about aging and recognizing ageism
- D. Aging experiences
- E. Motivational approaches and personal growth
- F. Learning collaborative for older adults

Q. LABORATORY OUTLINE: