Course Outline of Record Report

LLS27: Where's My Memory?

General Information

Author: Maria Czech

Course Code (CB01): LLS27

Course Title (CB02): Where's My Memory?

LLS Department:

Proposal Start: Winter 2025

TOP Code (CB03): (2001.00) Psychology, General CIP Code: (42.0101) Psychology, General.

SAM Code (CB09): Non-Occupational

Distance Education Approved: No Will this course be taught Nο

asynchronously?:

Course Control Number (CB00): CCC000212408 **Curriculum Committee Approval Date:** 04/10/2024 **Board of Trustees Approval Date:** 06/18/2024 04/10/2024 Last Cyclical Review Date:

Course Description and Course Note: LLS 27 explores the far reaches of the human mind, including the processes of remembering

> and forgetting, with special emphasis on age-related memory loss and strategies for memory enhancement. Lecture: 12 hours. Note: This is a course designed for the older adult.

This course is Pass/No Pass only.

Justification: Mandatory Revision

Academic Career: Noncredit

Author: No value

Academic Senate Discipline

Primary Discipline: • Older Adults:-Non-Credit

Alternate Discipline: No value Alternate Discipline: No value

Course Development

Basic Skill Status (CB08) Course Special Class Status (CB13)

Course is not a basic skills course. Course is not a special class.

Allow Students to Gain Credit by

Exam/Challenge

Pre-Collegiate Level (CB21)

Not applicable.

Grading Basis

• Pass / No-Pass Only

Course Support Course Status (CB26)

Course is not a support course

Transferability & Gen. Ed. Options						
General Education St	atus (CB25)					
Not Applicable						
Transferability			Transferability Status			
Not transferable			Not transferable			
Units and Hours	S					
Summary						
Minimum Credit Units (CB07)	5 0					
Maximum Credit Unit (CB06)	s 0					
Total Course In-Class (Contact) Hours	12					
Total Course Out-of-C Hours	lass 0					
Total Student Learning	g 12					
Credit / Non-Cre	edit Options					
Course Type (CB04)		Noncredit Course	Category (CB22)	Noncredit	Special Characteristics	
Non-Credit		Courses for Older A	dults.	No Value		
Course Classification (Code (CB11)	Funding Agency Ca	ategory (CB23)	Cooperative Work Everyings		
Non-Enhanced Funding.		Not Applicable.			Cooperative Work Experience Education Status (CB10)	
Variable Credit Cou	ırse					
Weekly Student	Hours		Course Student	Hours		
•	In Class	Out of Class	Course Duration (W	eeks)	18	
Lecture Hours	12	0	Hours per unit divis	or	54	
Laboratory	0	0	Course In-Class (Co	ntact) Hour	rs	
Hours		_	Lecture		12	
Studio Hours	0	0	Laboratory		0	
			Studio		0	
			Total		12	
			Course Out-of-Class Hours			
			Lecture		0	
			Laboratory		0	
			Studio		0	
			Total		0	

Time Commitment Notes for Students No value				
Units and Hours - Week	y Specialty Hours			
Activity Name	Туре	In Class	Out of Class	
No Value	No Value	No Value	No Value	
Pre-requisites, Co-requi	sites, Anti-requisites ar	nd Advisories		
No Value				
Entry Standards				
Entry Standards				
Course Limitations				
Cross Listed or Equivalent Course				
Specifications				
Methods of Instruction				
Methods of Instruction	Lecture			
Methods of Instruction	Discussion			
Out of Class Assignments				
n/a				
Methods of Evaluation	Rationale			
Other Evam/Quiz/Test	· ·			
cam/Quiz/Test Quizzes on memory problems and coping techniques valuation Student self-assessment				

Textbook Rationale No Value				
Textbooks Author	Title	Publisher	Date	ISBN
No Value	No Value	No Value	No Value	No Value
Other Instructional Mater	rials (i.e. OER, handouts)			
Description	instructor-	generated information on the p	rocess of memory and n	nemory-aid techniques
Author	No value			
Citation	No value			
Online Resource(s)	No value			
Description	duplicated	l articles from books and periodi	cals with copyright pern	nission
Author	No value			
Citation	No value			
Online Resource(s)	No value			
Materials Fee				

Learni	ng Outcomes and Objectives	
Course (Objectives	
Summari	ze the memory process.	
Explain th	ne causes of age related memory loss.	
Employ s	trategies for memory enhancement.	
SLOs		
Summari	ze and explain the effects of aging on the memory process.	Expected Outcome Performance: 70.0
LLS Core PLOs	Integrate physical and intellectual skills and demonstrate self-esteem, mental acuity and a sense of prid	e of accomplishment.
<i>ILOs</i> Core ILOs	Practice ethical and responsible behavior within personal, academic, professional, social, and societal co diverse lifestyle choices that promote physical, intellectual, psychological, and social well-being.	ntexts; recognize and welcome
List three	e causes of memory loss.	Expected Outcome Performance: 70.0
LLS Core PLOs	Integrate physical and intellectual skills and demonstrate self-esteem, mental acuity and a sense of prid	e of accomplishment.
<i>ILOs</i> Core ILOs	Practice ethical and responsible behavior within personal, academic, professional, social, and societal co diverse lifestyle choices that promote physical, intellectual, psychological, and social well-being.	ntexts; recognize and welcome
Apply th	ree strategies for improvement of memory.	Expected Outcome Performance: 70.0
LLS Core PLOs	Integrate physical and intellectual skills and demonstrate self-esteem, mental acuity and a sense of prid	e of accomplishment.
<i>ILOs</i> Core ILOs	Practice ethical and responsible behavior within personal, academic, professional, social, and societal co diverse lifestyle choices that promote physical, intellectual, psychological, and social well-being.	ntexts; recognize and welcome

Additional SLO Information

Does this proposal include revisions that might improve student attainment of course learning outcomes?

No

Is this proposal submitted in response to learning outcomes assessment data?

No

If yes was selected in either of the above questions for learning outcomes, explain and attach evidence of discussions about learning outcomes.

No Value

SLO Evidence

No Value

Course Content

Lecture Content

Aging and the Memory Process (4 hours)

- Defining memory
- Critical thinking problem
- Natural memory loss
- Cognitive differences among older adults loss of "explicit" memory
- Effects of intersectionality on memory and aging

Understanding the Memory Process (2 hours)

- Short-term memory
- Long-term memory
- Theories of forgetting

Health and Memory (2 hours)

- Illness and cognitive functioning
- · Diet and exercise
- Mind/body connection

Lifelong Learning to Improve Memory (2 hours)

- Strategies for memory improvement
- · Mental techniques
- Physical techniques and aids
- Emotional techniques

Staying Connected to Improve Memory (2 hours)

- How relationships influence memory
- Developing a social support network

Total Hours: 12

Additional Information

Is this course proposed for GCC Major or General Education Graduation requirement? If yes, indicate which requirement in the two areas provided below.

No

GCC Major Requirements

No Value

GCC General Education Graduation Requirements

No Value

Repeatability

Repeatable

Justification (if repeatable was chosen above)

Non-credit courses

Resources
Did you contact your departmental library liaison? No
If yes, who is your departmental library liason? No Value
Did you contact the DEIA liaison? No
Were there any DEIA changes made to this outline?
If yes, in what areas were these changes made: No Value
Will any additional resources be needed for this course? (Click all that apply) • No
If additional resources are needed, add a brief description and cost in the box provided. No Value