Course Outline of Record Report

PE131: Adapted Self Defense

General Information

Author: • Erin Calderone

Course Code (CB01): PE131

Course Title (CB02): Adapted Self Defense

Department: PE

Proposal Start: Fall 2024

TOP Code (CB03): (0835.80) Adapted Physical Education

CIP Code: (51.2309) Therapeutic Recreation/Recreational Therapy.

SAM Code (CB09): Non-Occupational

Distance Education Approved: No
Will this course be taught No

asynchronously?:

Course Control Number (CB00):

Curriculum Committee Approval Date:

Board of Trustees Approval Date:

12/13/2023

01/09/2024

Last Cyclical Review Date:

12/13/2023

Course Description and Course Note: PE 131 teaches the basics of self-defense training. Instruction includes practice in the

fundamental techniques, and the philosophy of self-defense for students with disabilities.

Students learn the practice of Tai Chi forms to promote body awareness, motor

development and the ability to protect and defend themselves. Note: This course is primarily designed for students who meet Title 5 eligibility requirements for Disabled Students

Programs and Services (DSPS).

Justification: Mandatory Revision

Academic Career: • Credit

Academic Senate Discipline

Primary Discipline:

Physical Education (Adapted): Disabled Students Programs and Services

Alternate Discipline: Alternate Discipline:

Course Development

Basic Skill Status (CB08)

Course is not a basic skills course.

Course Special Class Status (CB13)

Course is designated as an "approved special class" for students with disabilities.

Grading Basis

• Grade with Pass / No-Pass Option

Pre-Collegiate Level (CB21)

Course Support Course Status (CB26)

Studio Hours	0	0	Laboratory	54	
			Studio	0	
			Total	54	
			Course Out-of-Class	Hours	
			Lecture	0	
			Laboratory	0	
			Studio	0	
			Total	0	
Time Commit	ment Notes	for Students			

tivity Name	Туре	In Class	Out of Class
) Value	No Value	No Value	No Value

Advisory

PE134 - Adapted Wellness And Fitness Laboratory (in-development)

Objectives

• Identify areas of personal fitness needing improvement.

Entry Standards
Entry Standards
Participate in an individual and group environment.
Demonstrate and maintain a positive attitude.
Operate successfully in an online learning management system environment.

Course Limitations	
Cross Listed or Equivalent Course	
No value	

Specifications	
Methods of Instruction Methods of Instruction	Laboratory
Methods of Instruction	Collaborative Learning
Methods of Instruction	Demonstrations
Methods of Instruction	Discussion
Methods of Instruction	Multimedia
Methods of Instruction	Tutorial

Out of Class Assignments

- Self-evaluation (e.g. analysis of individual performance)
- Written analysis (e.g. summary of techniques presented through multi-media material)

Methods of Evaluation	Rationale
Presentation (group or individual)	Personalized practical evaluation
Activity (answering journal prompt, group activity)	Self-evaluation of personal progress
Exam/Quiz/Test	Quizzes
Project/Portfolio	Instructor analysis of filmed performance
Project/Portfolio	Student evaluation of filmed performance
Exam/Quiz/Test	Written midterm examination
Exam/Quiz/Test	Written final examination

Textbook Rationale No Value						
Textbooks						
Author	Title	Publisher	Date	ISBN		
No Value	No Value	No Value	No Value	No Value		
Other Instructional Materials	Other Instructional Materials (i.e. OER, handouts)					
Description Author	No value	ed. Instructor may create h	andouts and exercise pro	otocols.		
Citation Online Resource(s)	No value					
Materials Fee No value						
Learning Outcomes ar	nd Objectives					
Course Objectives						
Practice self-defense skills.						
Demonstrate an awareness of general self-protection skills.						
Describe a brief history and philosophy of self-defense.						
Use self-defense training as an avenue to relaxation, stress reduction and body maintenance.						
Practice techniques of Long Style	Form Tai Chi sets with appropriate ad	laptations.				

SLOs

Practice Tai Chi Yang Long Style Form skills in a safe manner while utilizing any necessary adaptations.

Expected Outcome Performance: 70.0

ILOs Core ILOs Demonstrate depth of knowledge in a course, discipline, or vocation by applying practical knowledge, skills, abilities, theories, or methodologies to solve unique problems.

KIN Recognize and apply methods to develop and promote a physically healthy lifestyle Kinesiology -

Identify individual differences and needs of peers while interacting with others during performance of Tai Chi forms.

Expected Outcome Performance: 70.0

Apply principles of Tai Chi to improve fitness, health, and quality of life.

Expected Outcome Performance: 70.0

Additional SLO Information

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

No

AA-T

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

No value

Laboratory/Studio Content

History and Philosophy (12 hours)

- Introduction to philosophical and physical basis of Chi
- History of Tai Chi
- Introduction of philosophical basis of Tai Chi Chuan

Physical performance of Tai Chi (as adapted for each individual) (42 hours)

- Wu Chi and breathing basics
- Overview of 108 postures composing the Yang Style Long Form (divided into four sets)
- Presentation and performance of First Set movements
 - Footwork
 - Basic hand positions
 - Offensive applications
 - o Defensive applications
- Presentation and performance of Second Set movements
 - Multi-directional footwork
 - Offensive applications
 - Defensive applications
- Presentation and performance of Third Set movements
 - Using kicks
 - Offensive applications
 - Defensive applications
- Presentation and performance of Fourth Set movements
 - Combining movements and building endurance
 - Practicing concentration and attention
 - Changing speed of movement

- Offensive applications
- Defensive applications
- Adaptation of all movements for students' abilities

Total hours: 54