KIN A171: ADAPTED INDIVIDUAL SPORTS - BOWLING

ItemCurriculum Committee Approval

Date Date

Top Code

Units Hours

Total Outside of Class Hours

Course Credit Status

Material Fee

Basic Skills Repeatable

Grading Policy

Associate Arts Local General Education (GE)

California State University General Education Breadth (CSU GE-Breadth)

Value

11/01/2023

083580 - Adapted Physical

Education

.5-1.5 Total Units

18-54 Total Hours (Lecture Hours 4.5-13.5; Lab Hours 13.5-40.5)

U

Credit: Degree Applicable (D)

No

Not Basic Skills (N)

No

Standard Letter (S),

• Pass/No Pass (B)

 OC Life Skills - Activity - AA (OE2)

CSU E2 Activity Course (E2)

Course Description

This course is designed for students with physical disabilities who can benefit from instruction and practice in the methods, techniques, and rules of bowling. Adapted bowling equipment is available for student use. Class will meet at a local bowling alley. A fee is required to cover use of lanes, shoes, and equipment. Transfer Credit: CSU; UC: Credit Limitation: Any or all of these ATHL, DANC, KIN, MARA, PE Activity courses combined: maximum credit, 4 units.

Course Level Student Learning Outcome(s)

- 1. Demonstrate proper individual bowling techniques and increase muscular endurance.
- Self assess errors in bowling techniques and identify methods of adjustment to enhance performance.

Course Objectives

- · 1. Demonstrate ability to perform individual bowling skills.
- 2. Demonstrate knowledge of bowling rules, strategies, terminology, and etiquette .
- 3. Show measurable progress by improved bowling scores.
- 4. Demonstrate proper use of standardized and adapted bowling equipment.
- · 5. Increase stamina in order to bowl three games.

Modification of bowling skills Discussion and practice of bowling strategies Etiquette Rules and scoring

Lab Content

Pre-assessment of basic bowling skills Use of modified equipment and adaptive devices Demonstration and practice of basic bowling skills Etiquette Practice etiquette skills and observations with corrections Adjustment for specific disabilities Strategies for competition Tournament competition and awards Post-assessment of all students Increase in individual bowling scores by 5-10 Evaluation of individual goals and scores Determination of measurable progress Repetition permitted or denied

Method(s) of Instruction

- Lecture (02)
- Lab (04)

Instructional Techniques

Lecture and application of ideas Instructor feedback and corrections Video, lectures, demonstrations

Writing Assignments

1. Written analysis of strength and flexibility acquisition relative to quality of life and activities of daily living. 2. Demonstration of improved strength by pre and post-assessments. 3. Written objective and subjective self-evaluations. Approximately .5 hours to 1.5 hours per week.

Out-of-class Assignments

.

Demonstration of Critical Thinking

Demonstration of motor skills and test knowledge of proper equipment usage, rules, etiquette, and scoring. Written self-evaluation and final exam.

Required Writing, Problem Solving, Skills Demonstration

1. Written analysis of strength and flexibility acquisition relative to quality of life and activities of daily living. 2. Demonstration of improved strength by pre- and post-assessments. 3. Written objective and subjective self-evaluations.

Eligible Disciplines

Kinesiology: Masters degree in kinesiology, physical education, exercise science, education with an emphasis in physical education, kinesiology, physiology of exercise, or adaptive physical education OR Bachelors degree in any of the above AND Masters degree in any life science, dance physiology, health education, recreation administration or physical therapy OR the equivalent.

Other Resources

1. Selected handout materials to be provided and distributed by the instructor.

Lecture Content

Introduction/Orientation/Pre-assessments Individual goal setting, preassessments Development of individualized student exercise programs