#### **ADLTED 610 Course Outline as of Summer 2022**

# **CATALOG INFORMATION**

Dept and Nbr: ADLTED 610 Title: CE TEACHING STRATEGIES

Full Title: Career Education Teaching Strategies

Last Reviewed: 8/27/2018

| Units   |   | Course Hours per Wee | k Nt | or of Weeks | <b>Course Hours Total</b> |      |
|---------|---|----------------------|------|-------------|---------------------------|------|
| Maximum | 0 | Lecture Scheduled    | 0    | 2           | Lecture Scheduled         | 0    |
| Minimum | 0 | Lab Scheduled        | 4.00 | 1           | Lab Scheduled             | 8.00 |
|         |   | Contact DHR          | 0    |             | Contact DHR               | 0    |
|         |   | Contact Total        | 4.00 |             | Contact Total             | 8.00 |
|         |   | Non-contact DHR      | 0    |             | Non-contact DHR           | 0    |

Total Out of Class Hours: 0.00 Total Student Learning Hours: 8.00

Title 5 Category: Non-Credit

Grading: Non-Credit Course

Repeatability: 27 - Exempt From Repeat Provisions

Also Listed As:

Formerly:

## **Catalog Description:**

This course provides an overview of Career Education (CE) programs and expectations to content area experts in private industry and governmental positions to apply for adjunct teaching jobs in Adult Education and Career Education departments. Topics focus on strategies for teaching in CE areas as well as understanding Non-credit Adult Education CE learners.

# **Prerequisites/Corequisites:**

# **Recommended Preparation:**

Course Completion of ADLTED 601

#### **Limits on Enrollment:**

#### **Schedule of Classes Information:**

Description: This course provides an overview of Career Education (CE) programs and expectations to content area experts in private industry and governmental positions to apply for adjunct teaching jobs in Adult Education and Career Education departments. Topics focus on strategies for teaching in CE areas as well as understanding Non-credit Adult Education CE learners. (Non-Credit Course)

Prerequisites/Corequisites:

Recommended: Course Completion of ADLTED 601

Limits on Enrollment:

**Transfer Credit:** 

Repeatability: Exempt From Repeat Provisions

# **ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:**

**AS Degree:** Effective: Area Inactive: **CSU GE: Transfer Area** Effective: **Inactive:** 

**Transfer Area IGETC:** Effective: **Inactive:** 

**CSU Transfer:** Effective: Inactive:

**UC Transfer:** Effective: Inactive:

CID:

# **Certificate/Major Applicable:**

Certificate Applicable Course

## **COURSE CONTENT**

## **Student Learning Outcomes:**

At the conclusion of this course, the student should be able to:

1. Create an effective lesson plan using the learning modalities and proper format for a particular

Career Education course in their area of expertise.

# **Objectives:**

At the conclusion of this course, the student should be able to:

- Prepare to apply to teach in Non-Credit Adult Education or Non-Transfer Career Education
  Explain the learning modalities and effective teaching formats that are crucial to teaching Career Education (CE) courses
- 3. Design and present an effective lesson for a specific industry area topic

# **Topics and Scope:**

- I. What is Non-credit Adult Education Career Education
  - A. Non-credit vs. Credit Career Education
  - B. Similarities and differences
  - C. Challenges of teaching Non-credit Adult Education CE
- II. Structuring the Course and Class Time in Career Education (CE)
  - A. Lecture/Lab balance and organization
  - B. Work-based learning
- III. Learning Modalities and Class Format for Adult Learners of CE
  - A. Reading as homework
    - 1. Anticipating comprehension difficulties
    - 2. Explaining how to read a text and which items are more important for the

lecture/discussion, demonstration, and practice

- B. Lecture/Discussion
- C. Demonstration
- D. Practice
  - 1. Equipment procedures
  - 2. Setting up the assignment
- E. Written documentation or report

#### IV. Successive Lessons

- A. Building on previous knowledge and experience aka recursion and remediation
- B. Written assignment or reports
  - 1. Describe what happened
  - 2. Describe the hands-on problem-solving process
  - 3. Analyze the process and make conclusions about how to improve in the future

## V. Choosing Assessment and Evaluation Timing and Instruments

- A. During and after practice assessment in order to provide guidance for improvement
- B. Summative evaluations and assessments to test for competency or mastery
  - 1. Periodic
  - 2. End of unit
  - 3. Final assessment

## VI. Training vs. Teaching

- A. Training is almost strictly informative
- B. Teaching is a process of moving a student toward competency or mastery

# **Assignment:**

- 1. Reflective writing on learning a new skill (1 page)
- 2. Small group discussions about the challenge of learning a particular skill or job (1 to 2)
- 3. Group lesson plan and presentation on a specific topic e.g. cooking a dish, painting a fence, setting up and using equipment
- 4. Draft of a lesson plan for a particular class (1)
- 5. Revision of lesson plan (1)

#### Methods of Evaluation/Basis of Grade:

**Writing:** Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

Reflective writing

Writing 10 - 20%

**Problem Solving:** Assessment tools, other than exams, that demonstrate competence in computational or non-computational problem solving skills.

Group lesson plan; individual lesson plan; revised lesson plan

Problem solving 60 - 60%

**Skill Demonstrations:** All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

None

Skill Demonstrations 0 - 0%

**Exams:** All forms of formal testing, other than skill performance exams.

None

Exams 0 - 0%

**Other:** Includes any assessment tools that do not logically fit into the above categories.

Active participation and attendance; small group discussion; presentation

Other Category 20 - 30%

# **Representative Textbooks and Materials:**

Instructor prepared materials