## Adult Roles and Responsibilities Test Number: #310

**CTE Skill Certificate Test Performance Documentation** 

This document must be submitted to the test coordinator at the end of testing each trimester/semester.

Instructor's Name:	Course: Adult Roles and Responsibilities
School:	Test Number: 310
# Students in course:	Date:
# Students tested:	
# Students who passed performance	e obiectives at or above 80%:

This is to *verify* that the students marked **YES** on performance accomplished the following performance objectives at or above the 80% (moderately to highly skilled) level.

- 1. Complete FCCLA Step One. <u>http://www.schools.utah.gov/cte/facs\_cabinet10.html</u>
- 2. Identify 4 personal values and explain how these values impact behavior and choices. (ARR 1.2)
- 3. Research a human services career that includes educational requirements, skill development, and income potential (ARR 1.5)
- 4. Practice using at least two constructive communication skills. (ARR 2.1)
- Set personal rules/responsibilities related to dating behaviors that support personal values. (ARR 3.2)
- 6. State your personal beliefs of marriage, and develop a list of characteristics, qualities, and values desired in a marriage partner (ARR 4.1)
- 7. Develop a realistic monthly budget, based upon a set income, to include: savings, housing, utilities, transportation, insurance, clothing, entertainment, and misc. categories. (ARR 4.5)
- 8. Apply positive guidance techniques to resolve three child-rearing problems. (ARR 5.5)

Each performance is documented and kept on file by the teacher for two years. (Check the documentation method used)

- Class period summary score sheet
- □ Recorded and identified in the class grade book

Instructor's Signature: \_\_\_\_\_\_Date: \_\_\_\_\_Date: \_\_\_\_\_\_Date: \_\_\_\_\_Date: \_\_\_\_\_Date: \_\_\_\_\_Date: \_\_\_\_\_Date: \_\_\_\_\_\_Date: \_\_\_\_\_Date: \_\_\_\_\_\_Date: \_\_\_\_\_Date: \_\_\_\_\_Date: \_\_\_\_\_\_Date: \_\_\_\_\_\_\_\_\_Date: \_\_\_\_\_\_\_Date: \_\_\_\_\_\_\_Date: \_\_\_\_\_\_Dat