



### AUC 1121 – COLLISION ESTIMATING

#### Course Assessment Guidelines

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**COURSE DESCRIPTION:** The theory/application of vehicle damage appraisals used in the collision industry. Collision estimating involves the student technician in the areas of customer relations, listing replacement parts, and determining the cost of repairs for damaged components. Collision repair manuals and computerized estimating systems are used according to industry standards. Theory/Lab.

- LEARNING OBJECTIVES:**
- 1) Damage Analysis
  - 2) Estimating
  - 3) Legal and Environmental Practices
  - 4) Vehicle Construction
  - 5) Vehicle Systems Knowledge (Includes Hybrid/Alternate Fuel Vehicles)
    - a. Fuel, Intake, Ignition, Exhaust and Emission Control Systems
    - b. Suspension and Steering
    - c. Brakes
    - d. Heating, Engine Cooling & Air Conditioning
    - e. Electrical/Electronic Systems
    - f. Restraint Systems
    - g. Fasteners and Materials
  - 6) Parts Identification and Source Identification
  - 7) Customer Relations and Sales Skills

**RESOURCES:** [http://www.ase.com/MediaLibrary/Images/PDF%20folder/collision\\_guide.pdf](http://www.ase.com/MediaLibrary/Images/PDF%20folder/collision_guide.pdf)

**EVALUATION:** PLA Assessment Fee: No Charge (Valid until September 1, 2016)

Mastery of course learning objectives may be evaluated utilizing any one of the prior learning assessment options identified by a  check mark below.

**OPTION A**

- INDUSTRY OR THIRD PARTY ASSESSMENT(S)**  
Automotive Service Excellence Damage Analysis & Estimating Certification Test
- B6 - Damage Analysis & Estimating

**OPTION B**

- PORTFOLIO REVIEW**
- See document "OSUIT Prior Learning Assessment Portfolio Guidelines" for additional information.

**OPTION C**

**OSUIT INSTITUTIONAL CHALLENGE EXAM**

**WRITTEN CHALLENGE EXAM**

- |                                    |   |
|------------------------------------|---|
| Passing Score:                     | N/A   |
| Time Limit:                        | N/A   |
| Reference(s) Provided During Test: | N/A   |
| Calculator Needed?                 | N/A   |
| Number of Questions:               | N/A   |
| Format:                            | <input type="checkbox"/> Essay<br><input type="checkbox"/> Matching<br><input type="checkbox"/> Multiple Choice<br><input type="checkbox"/> Short Answer<br><input type="checkbox"/> True/False |

**SKILLS ASSESSMENT**

- Must pass written challenge exam or provide the following industry credential before requesting skills assessment:  
N/A
- |                                    |     |
|------------------------------------|-----|
| Passing Score:                     | N/A |
| Time Limit:                        | N/A |
| Reference(s) Provided During Test: | N/A |
| Description:                       | N/A |

- NOTES:**
- Individual must be admitted as a degree-seeking student at OSUIT to receive prior learning credit.
  - Student must successfully complete 12 or more semester hours of college credit-bearing course work at OSUIT before prior learning credit will be placed on the OSUIT transcript.
  - There will be a \$5/credit hour advanced standing fee for all prior learning credit earned through the PLA evaluation process. This fee will be charged to the student's bursar account when the courses are placed on the student's transcript.
  - All credit earned through prior learning assessment will be designated with a neutral grade of passing (P) on the OSUIT transcript.
  - No more than 75% of a degree may be awarded through a combination of prior learning assessment and transfer credit.
  - OSUIT will only award prior learning credit for coursework that is applicable to the student's declared major at OSUIT.