

# Assessment Impact by Course Objectives

## Palau Community College

### Program (AM) - Automotive Mechanics Technology

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**CLO: AB 110 - Auto Body Repair for Non-Majors: CLO 1**

Analyze automobile body, and frame construction.

**CLO Assessment Cycle:** 2014-2015 (Spring 2015)

**CLO Status:** Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Perform all the methods in auto body and frame dimensioning.	70% of the students assessed will perform at the proficiency level.		Yes
<b>Signature assignment:</b>			
Midterm Exam			

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Midterm Exam - 06/30/2015 - 80% of the students assessed performed at the proficiency level <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">AB CLO1-5.pdf</a>	06/30/2015 - Expected performance in CLO 3 was not met. General Analysis: Students having difficulty in performing this CLO. Students must take WE 110 first before they enroll in this course, they must have basic in welding. The AB shop does not have enough tools and equipment yet for the course.		2014 - 2015 (Spring 2015)
Midterm Exam - 06/17/2014 - 75% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">AB110 CLO 1 midterm.pdf</a>	06/17/2014 - Even though the expected performance in all CLOs were met, except for CLO 2, these need to be improved. For this reason, it is recommended that: <ol style="list-style-type: none"> <li>1. Students must attend the class regularly. It has been observed that, the more they come to class, the better they learn.</li> <li>2. Student must take basic oxyacetylene welding course before taking the Auto-Body.</li> <li>3. It is highly important that equipment and tools such as oxygen, acetylene gases and other needed consumables be available before the class starts.</li> </ol>		2013 - 2014 (Spring 2014)

**CLO: AB 110 - Auto Body Repair for Non-Majors: CLO 2**

Perform the different techniques in straightening and shrinking damage.

**CLO Assessment Cycle:** 2014-2015 (Spring 2015)

**CLO Status:** Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Repair automobile body and frame damaged. <b>Signature assignment:</b> Midterm Exam	70% of the students assessed will perform at the proficiency level.		Yes
Repair automobile body and frame damaged. <b>Signature assignment:</b> Performance Project	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Performance Project - 06/30/2015 - 80% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">AB CLO1-5.pdf</a>	06/30/2015 - Expected performance in CLO 3 was not met. General Analysis: Students having difficulty in performing this CLO. Students must take WE 110 first before they enroll in this course, they must have basic in welding. The AB shop does not have enough tools and equipment yet for the course.		2014 - 2015 (Spring 2015)
Midterm Exam - 06/30/2015 - 80% of the students assessed performed at the proficiency level <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">AB CLO1-5.pdf</a>	06/30/2015 - Expected performance in CLO 3 was not met. General Analysis: Students having difficulty in performing this CLO. Students must take WE 110 first before they enroll in this course, they must have basic in welding. The AB shop does not have enough tools and equipment yet for the course.		2014 - 2015 (Spring 2015)
Performance Project - 06/17/2014 - 50% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">AB110 CLO 2 skills.pdf</a>	06/17/2014 - Even though the expected performance in all CLOs were met, except for CLO 2, these need to be improved. For this reason, it is recommended that:  1. Students must attend the class regularly. It has been observed that the more they come to class, the better they learn. 2. Student must take basic oxyacetylene welding course before taking the Auto-Body. 3. It is highly important that equipment and tools such as oxygen, acetylene gases and other needed consumables be available before the class starts.		2013 - 2014 (Spring 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Midterm Exam - 06/17/2014 - 50% of the students assessed performed at the proficiency level. Students only assessed with skills and not midterm test. <b>Expected Student Performance Met:</b> Yes	06/17/2014 - Even though the expected performance in all CLOs were met, except for CLO 2, these need to be improved. For this reason, it is recommended that:  1. Students must attend the class regularly. It has been observed that the more they come to class, the better they learn. 2. Student must take basic oxyacetylene welding course before taking the Auto-Body. 3. It is highly important that equipment and tools such as oxygen, acetylene gases and other needed consumables be available before the class starts.		2013 - 2014 (Spring 2014)

### CLO: AB 110 - Auto Body Repair for Non-Majors: CLO 3

Repair rusted and damaged parts of an automobile.

**CLO Assessment Cycle:** 2014-2015 (Spring 2015)

**CLO Status:** Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Replace rusted and damaged parts of an automobile.  <b>Signature assignment:</b> Midterm Exam	70% of the students assessed will perform at the proficiency level.		Yes
Replace rusted and damaged parts of an automobile.  <b>Signature assignment:</b> Performance Project	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Performance Project - 06/30/2015 - 60% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> No  <b>Related Documents:</b> <a href="#">AB CLO1-5.pdf</a>	06/30/2015 - Expected performance in CLO 3 was not met. General Analysis: Students having difficulty in performing this CLO. Students must take WE 110 first before they enroll in this course, they must have basic in welding. The AB shop does not have enough tools and equipment yet for the course.		2014 - 2015 (Spring 2015)
Midterm Exam - 06/30/2015 - 60% of the students assessed performed at the proficiency level.	06/30/2015 - Expected performance in CLO 3 was not met.		2014 - 2015 (Spring 2015)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
<p><b>Expected Student Performance Met:</b> No</p> <p><b>Related Documents:</b> <a href="#">AB CLO1-5.pdf</a></p>	<p>General Analysis: Students having difficulty in performing this CLO. Students must take WE 110 first before they enroll in this course, they must have basic in welding. The AB shop does not have enough tools and equipment yet for the course.</p>		
<p>Midterm Exam - 06/17/2014 - 75% of the students assessed performed at the proficiency level.</p> <p><b>Expected Student Performance Met:</b> Yes</p> <p><b>Related Documents:</b> <a href="#">AB110 CLO 3 midterm.pdf</a></p>	<p>06/17/2014 - Even though the expected performance in all CLOs were met, except for CLO 2, these need to be improved. For this reason, it is recommended that:</p> <ol style="list-style-type: none"> <li>1. Students must attend the class regularly. It has been observed that the more they come to class, the better they learn.</li> <li>2. Student must take basic oxyacetylene welding course before taking the Auto-Body.</li> <li>3. It is highly important that equipment and tools such as oxygen, acetylene gases and other needed consumables be available before the class starts.</li> </ol>		2013 - 2014 (Spring 2014)

#### CLO: AB 110 - Auto Body Repair for Non-Majors: CLO 4

Apply auto body filler and smooth to correct contour.

**CLO Assessment Cycle:** 2014-2015 (Spring 2015)

**CLO Status:** Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
<p>Demonstrate properly the application of auto body filler.</p> <p><b>Signature assignment:</b> Midterm Exam</p>	70% of the students assessed will perform at the proficiency level.		Yes
<p>Demonstrate properly the application of auto body filler.</p> <p><b>Signature assignment:</b> Performance Project</p>	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
<p>Performance Project - 06/30/2015 - 87% of the students assessed performed at the proficiency level.</p> <p><b>Expected Student Performance Met:</b> Yes</p>	<p>06/30/2015 - Expected performance in CLO 3 was not met.</p> <p>General Analysis: Students having difficulty in performing this CLO.</p>		2014 - 2015 (Spring 2015)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
<p><b>Related Documents:</b> <a href="#">AB CLO1-5.pdf</a></p>	<p>Students must take WE 110 first before they enroll in this course, they must have basic in welding. The AB shop does not have enough tools and equipment yet for the course.</p>		
<p>Midterm Exam - 06/30/2015 - 87% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> Yes</p> <p><b>Related Documents:</b> <a href="#">AB CLO1-5.pdf</a></p>	<p>06/30/2015 - Expected performance in CLO 3 was not met. General Analysis: Students having difficulty in performing this CLO. Students must take WE 110 first before they enroll in this course, they must have basic in welding. AB shop does not have enough tools and equipment yet for the course.</p>		2014 - 2015 (Spring 2015)
<p>Performance Project - 07/07/2014 - 87% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> Yes</p> <p><b>Related Documents:</b> <a href="#">AB110 CLO 4 skills.pdf</a></p>	<p>07/07/2014 - Even though the expected performance in all CLOs was met, except for CLO 2, these need to be improved. For this reason, it is recommended that:</p> <ol style="list-style-type: none"> <li>1. Students must attend the class regularly. It has been observed that the more they come to class, much better they learn.</li> <li>2. Student must take basic oxyacetylene welding course before taking the Auto-Body.</li> <li>3. It is highly important that equipment and tools such as oxygen, acetylene gases and other needed consumables be available before the class starts.</li> </ol>		2013 - 2014 (Spring 2014)

**CLO: AB 110 - Auto Body Repair for Non-Majors: CLO 5**

Repair minor damaged plastic parts of an automobile.

**CLO Assessment Cycle:** 2014-2015 (Spring 2015)

**CLO Status:** Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
<p>Repair minor damaged plastic parts of an automobile. <b>Signature assignment:</b> Performance Project</p>	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed

## Results

Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
<p>Performance Project - 06/30/2015 - 86% of the students assessed performed at the proficiency level.</p> <p><b>Expected Student Performance Met:</b> Yes</p> <p><b>Related Documents:</b> <a href="#">AB CLO1-5.pdf</a></p>	<p>06/30/2015 - Expected performance in CLO 3 was not met.</p> <p>General Analysis: Students having difficulty in performing this CLO. Students must take WE 110 first before they enroll in this course, they must have basic in welding. The AB shop does not have enough tools and equipment yet for the course.</p>		2014 - 2015 (Spring 2015)
<p>Performance Project - 07/07/2014 - 75% of the students assessed performed at the proficiency level.</p> <p><b>Expected Student Performance Met:</b> Yes</p> <p><b>Related Documents:</b> <a href="#">AB110 CLO 5 skills.pdf</a></p>	<p>07/07/2014 - Even though the expected performance in all CLOs was met, except for CLO 2, these need to be improved. For this reason, it is recommended that:</p> <ol style="list-style-type: none"> <li>1. Students must attend the class regularly. It has been observed that the more they come to class, much better they learn.</li> <li>2. Student must take basic oxyacetylene welding course before taking the Auto-Body.</li> <li>3. It is highly important that equipment and tools such as oxygen, acetylene gases and other needed consumables be available before the class starts.</li> </ol>		2013 - 2014 (Spring 2014)