

Assessment Impact by Course Objectives
Palau Community College
Program (AM) - Automotive Mechanics Technology

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CLO: AM 228 - AM Internship: CLO1

Demonstrate proper employee behavior and work habits.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate proper employee behavior and work habits: Signature assignment: Internship Training	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Internship Training - 11/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AM228 CLO1-2.pdf	11/01/2015 - The percentages for both CLOs remained at 100% as compared to the last time the course was offered which is spring 2015. Of the six students enrolled, four were assessed. Students are able to proficiently handle the assigned tasks.		2014 - 2015 (Summer 2015)
Internship Training - 07/05/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AM228 CLO1-2 sp15.pdf	07/05/2015 - The CLOs were revised last fall. CLO 2 was revised so that the supervisor will list the actual tasks completed during the internship period. The new training rating sheet was used again for this spring. It is more appropriate for supervisors to use for CLO 2 than the rating sheet previously used and clearly showed that the intern performed well at the actual tasks that were able to be assigned at this location. The percentages for both CLOs remained at 100% as compared to the last time the course was offered which is fall 2014.		2014 - 2015 (Spring 2015)
Internship Training - 03/12/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents:	03/12/2015 - This CLO has not changed since the last time the course was assessed. This student was able to demonstrate good behavior and work habits at the place he was interning.		2014 - 2015 (Fall 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
AM228.pdf Internship Training - 07/20/2014 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AM228 proficiency leve 3.doc	07/20/2014 - No action needed at this time.		2013 - 2014 (Spring 2014)

CLO: AM 228 - AM Internship: CLO 2 (FA 2014)

Perform automotive tasks as assigned by the site supervisor.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

Start Date: 03/11/2015

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate proficiency with assigned automotive tasks. Signature assignment: Practical Application Task List	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Practical Application Task List - 11/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AM228 CLO1-2.pdf	11/01/2015 - The percentages for both CLOs remained at 100% as compared to the last time the course was offered which is spring 2015. Of the six students enrolled, four were assessed. Students are able to proficiently handle the assigned tasks.		2014 - 2015 (Summer 2015)
Practical Application Task List - 07/05/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AM228 CLO1-2 sp15.pdf	07/05/2015 - The CLOs were revised last fall. CLO 2 was revised so that the supervisor will list the actual tasks completed during the internship period. The new training rating sheet was used again for this spring. It is more appropriate for supervisors to use for CLO 2 than the rating sheet previously used and clearly showed that the intern performed well at the actual tasks that were able to be assigned at this location. The percentages for both CLOs remained at 100% as compared to the last time the course was offered which is fall 2014.		2014 - 2015 (Spring 2015)
Practical Application Task List - 03/12/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met:	03/12/2015 - One student interned this semester and did well with the assigned tasks. The CLO and		2014 - 2015 (Fall 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Yes Related Documents: AM228.pdf	the signature assignment were revised to better fit the internship locations. At this time, however, even with the revised changes there is no need to make any changes to the course as the student displayed skills at the proficiency level.		

CLO: AM 228 - AM Internship: CLO 2

Perform the attached Automotive Mechanics Task for an Associate Degree

CLO Assessment Cycle: 2014-2015 (Fall 2014)

Inactive Date: 03/11/2015

CLO Status: Inactive

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Perform assigned automotive mechanic tasks. Signature assignment: Internship Training	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Internship Training - 07/20/2014 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AM228 proficiency leve 3.doc	07/20/2014 - No action needed at this time.		2013 - 2014 (Spring 2014)
Internship Training - 06/17/2014 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: Signature Assignment_Evidence.doc	06/17/2014 - No action needed at this time.		2013 - 2014 (Spring 2014)