

Assessment Impact by Course Objectives
Palau Community College
Program (AC) - Air Conditioning and Refrigeration Technology

Program (AC) - Air Conditioning and Refrigeration Technology

CLO: AC 223 - AC Internship: CLO 1 (Spring 2015)

Demonstrate proper employee behaviors and work habits.

Start Date: 01/19/2015
CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate proper employee behaviors and work habits at the job site. Signature assignment: Tasks Training Rating Sheet	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
No Results reported.			

CLO: AC 223 - AC Internship: CLO 2 (Spring 2015)

Perform tasks in the field of air conditioning and refrigeration as assigned by a site supervisor.

Start Date: 01/19/2015
CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Perform assigned tasks by the site supervisor. Signature assignment: Tasks Training Rating Sheet	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
No Results reported.			

CLO: AC 223 - AC Internship: CLO 1

Perform cavity work and install and test a window type, split type and package type air conditioning unit.

CLO Assessment Cycle: 2013 - 2014 (Spring 2014)
Inactive Date: 01/12/2015
CLO Status: Inactive

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Perform cavity work and install and test a window type, split type and package type air conditioning unit. 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 performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AC 223 Clo1-5 PL 3.doc	07/20/2014 - No action needed at this time.		2013 - 2014 (Spring 2014)

CLO: AC 223 - AC Internship: CLO 2

Test power supply and electrical components of air conditioning and refrigerating units.

CLO Assessment Cycle: 2013 - 2014 (Spring 2014)

Inactive Date: 01/12/2015

CLO Status: Inactive

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Test power supply and electrical components of air conditioning and refrigerating units. 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 performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AC 223 Clo1-5 PL 3.doc	07/20/2014 - No action needed at this time.		2013 - 2014 (Spring 2014)

CLO: AC 223 - AC Internship: CLO 3

Clean air filter, evaporator, and condenser, and drain and maintain motor and blades of refrigerator, freezer, and air conditioner.

CLO Assessment Cycle: 2013 - 2014 (Spring 2014)

Inactive Date: 01/12/2015

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Clean air filter, evaporator, and condenser and drain and maintain motor and blades of refrigerator, freezer, and air conditioner. 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 performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AC 223 Clo1-5 PL 3.doc	07/20/2014 - No action needed at this time.		2013 - 2014 (Spring 2014)

CLO: AC 223 - AC Internship: CLO 4

Repair, replace electrical control/wiring and repair refrigerant circuit of air conditioning and refrigerating units.

CLO Assessment Cycle: 2013 - 2014 (Spring 2014)

Inactive Date: 01/12/2015

CLO Status: Inactive

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Repair and replace electrical control/wiring and repair refrigerant circuit of air conditioning and refrigerating units. 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 performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AC 223 Clo1-5 PL 3.doc	07/20/2014 - No action needed at this time.		2013 - 2014 (Spring 2014)

CLO: AC 223 - AC Internship: CLO 5

Recover, reclaim and recycle refrigerant from the commissioned air conditioning and refrigeration system.

CLO Assessment Cycle: 2013 - 2014 (Spring 2014)

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Recover, reclaim, and recycle refrigerant from the commissioned air conditioning and refrigeration system. 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 performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: AC 223 Clo1-5 PL 3.doc	07/20/2014 - No action needed at this time.		2013 - 2014 (Spring 2014)