

Assessment Impact by Course Objectives

Palau Community College

Program (ET) - Electrical Technology

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CLO: ET 220 - Electrical Management & Maintenance: CLO 1

List and explain the principles of responsibility/ authority and accountability as manager and supervisor.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate ability to list and explain responsibilities of a supervisor, factors that contributes to establishing good working relationship with others. Signature assignment: Final Exam	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Final Exam - 05/31/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: ET220 Final clo123.PDF	05/31/2015 - Based on faculty discussions on the compiled results, this assessment achieved the criterion for success this semester meeting our goal. At this time, there is no need for changes or action toward the CLO.		2014 - 2015 (Spring 2015)
Final Exam - 06/04/2014 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: CLO 1-7 Final Exam.pdf	06/04/2014 - The expected student performance was met; therefore, the program will continue to offer the course, assess the course and make changes when necessary.		2013 - 2014 (Spring 2014)

CLO: ET 220 - Electrical Management & Maintenance: CLO 2

List and explain four factors that contribute to a self management or supervisor.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate ability to list and explain responsibilities of a supervisor, factors that contributes to establishing good working relationship with others. Signature assignment: Final Exam	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Final Exam - 05/31/2015 - 70% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: ET220 Final clo123.PDF	05/31/2015 - Based on faculty discussions on the compiled results, this assessment achieved the criterion for success this semester meeting our goal. At this time, there is no need for changes or action toward the CLO.		2014 - 2015 (Spring 2015)
Final Exam - 06/04/2014 - 75% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: CLO 1-7 Final Exam.pdf	06/04/2014 - The expected student performance was met; therefore, the program will continue to offer the course, assess the course and make changes when necessary.		2013 - 2014 (Spring 2014)

CLO: ET 220 - Electrical Management & Maintenance: CLO 3

List and explain the six factors that contribute to the working with others.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate ability to list and explain responsibilities of a supervisor, factors that contributes to establishing good working relationship with others. Signature assignment: Final Exam	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Final Exam - 05/31/2015 - 70% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: ET220 Final clo123.PDF	05/31/2015 - Based on faculty discussions on the compiled results, this assessment achieved the criterion for success this semester meeting our goal. At this time, there is no need for changes or action toward the CLO.		2014 - 2015 (Spring 2015)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Final Exam - 06/04/2014 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: CLO 1-7 Final Exam.pdf	06/04/2014 - The expected student performance was not met; this is due to student's attendance problem. We are planning to propose a more strict attendance policy next time this course is offered.		2013 - 2014 (Spring 2014)

CLO: ET 220 - Electrical Management & Maintenance: CLO 4

Apply principles of safety in maintenance and preventive maintenance of electrical system at the worksite.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate ability to repair and maintain electrical appliance. Signature assignment: 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
Project - 05/31/2015 - 100% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: ET220clo4 marksheet.PDF	05/31/2015 - Based on faculty discussions on the compiled results, this assessment achieved the criterion for success this semester meeting our goal. At this time, there is no need for changes or action toward the CLO. 05/31/2015 - Based on faculty discussions on the compiled results, this assessment achieved the criterion for success this semester meeting our goal. At this time, there is no need for changes or action toward the CLO.		2014 - 2015 (Spring 2015)
Project - 06/04/2014 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: CLO 2-4.pdf	06/04/2014 - The expected student performance was met; therefore, the program will continue to offer the course, assess the course and make changes when necessary.		2013 - 2014 (Spring 2014)

CLO: ET 220 - Electrical Management & Maintenance: CLO 5

Troubleshoot/repair/maintain lighting and appliance circuit.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate ability to repair and maintain electrical appliance. Signature assignment: 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
Project - 05/31/2015 - 100% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: ET220clo5 marksheet.PDF	05/31/2015 - Based on faculty discussions on the compiled results, this assessment achieved the criterion for success this semester meeting our goal. At this time, there is no need for changes or action toward the CLO.		2014 - 2015 (Spring 2015)
Project - 05/31/2015 - - 70% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: ET220clo5 marksheet.PDF	05/31/2015 - Based on faculty discussions on the compiled results, this assessment achieved the criterion for success this semester meeting our goal. At this time, there is no need for changes or action toward the CLO. 05/31/2015 - Based on faculty discussions on the compiled results, this assessment achieved the criterion for success this semester meeting our goal. At this time, there is no need for changes or action toward the CLO.		2014 - 2015 (Spring 2015)
Project - 06/04/2014 - 78% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: CLO 2-4.pdf	06/04/2014 - The expected student performance was met; therefore, the program will continue to offer the course, assess the course and make changes when necessary.		2013 - 2014 (Spring 2014)