

Assessment Impact by Course Objectives

Palau Community College

Program (ET) - Electrical Technology

Program (ET) - Electrical Technology

CLO: ET 121 - Electrical Machines: CLO 1

Rewind transformer.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Identifying/Diagramming different kinds of transformers/motors. 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 - 05/26/2015 - 100% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: ET 121 CLO1.pdf	05/26/2015 - Based on the faculty discussion about the compiled result, the course assessment achieved all the criteria for success and therefore no further actions need to be done to improve the course for the meantime. PLAN OF ACTION / ADDITIONAL COMMENTS Continue the usual administrative support to ensure students' success. Note: 1 out of 7 enrolled students withdrew the class and 1 never show up.	05/26/2015 - Continue to offer and assess the course and make necessary changes.	2014 - 2015 (Spring 2015)
Final Exam - 05/26/2014 - 80% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: ET 121 Final Exam.rar ET 121 CLO1.rar	05/26/2014 - 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 121 - Electrical Machines: CLO 2

Perform Transformer banking.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Identifying/Diagramming different kinds of transformers/motors. 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 - 05/26/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: ET 121 CLO2.pdf	05/26/2015 - Based on the faculty discussion about the compiled result, the course assessment achieved all the criteria for success and therefore no further actions need to be done to improve the course for the meantime. PLAN OF ACTION / ADDITIONAL COMMENTS Continue the usual administrative support to ensure students' success. Note: 1 out of 7 enrolled students withdrew the class and 1 never show up.	05/26/2015 - Continue to offer and assess the course and make necessary changes.	2014 - 2015 (Spring 2015)
Final Exam - 05/26/2014 - 80% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: ET 121 Final Exam.rar ET 121 CLO2.rar	05/26/2014 - 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 121 - Electrical Machines: CLO 3

Troubleshoot and repair capacitor motor.

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
Identifying/Diagramming different kinds of transformers/motors. 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 - 05/26/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: ET 121 CLO3.pdf	05/26/2015 - Based on the faculty discussion about the compiled result, the course assessment achieved all the criteria for success and therefore no further actions need to be done to improve the course for the meantime. PLAN OF ACTION / ADDITIONAL COMMENTS Continue the usual administrative support to ensure students' success. Note: 1 out of 7 enrolled students withdrew the class and 1 never show up.	05/26/2015 - Continue to offer and assess the course and make necessary changes.	2014 - 2015 (Spring 2015)
Final Exam - 05/26/2014 - 80% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: ET 121 Final Exam.rar ET 121 CLO3.rar	05/26/2014 - 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 121 - Electrical Machines: CLO 4

Troubleshoot and repair three-phase motors.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Rewinding 3-phase motor/generator. 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

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Project - 05/26/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: ET 121 CLO4.pdf	05/26/2015 - Based on the faculty discussion about the compiled result, the course assessment achieved all the criteria for success and therefore no further actions need to be done to improve the course for the meantime. PLAN OF ACTION / ADDITIONAL COMMENTS Continue the usual administrative support to ensure students' success. Note: 1 out of 7 enrolled students withdrew the class and 1 never show up.	05/26/2015 - Continue to offer and assess the course and make necessary changes.	2014 - 2015 (Spring 2015)
Project - 05/26/2014 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: ET 121 CLO4.rar	05/26/2014 - 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 121 - Electrical Machines: CLO 5

Troubleshoot and repair generator.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Rewinding 3-phase motor/generator 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 - 05/26/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: ET 121 CLO5.pdf	05/26/2015 - Based on the faculty discussion about the compiled result, the course assessment achieved all the criteria for success and therefore no further actions need to be done to improve the course for the meantime. PLAN OF ACTION / ADDITIONAL COMMENTS Continue the usual administrative support to ensure	05/26/2015 - Continue to offer and assess the course and make necessary changes.	2014 - 2015 (Spring 2015)

Results

Summary of Data Collected

Use of Results

Follow-Up

Semester Assessed

students' success.

Note: 1 out of 7 enrolled students withdrew the class and 1 never show up.

Project - 05/26/2014 - 100% of the students assessed performed at the proficiency level.

Expected Student Performance Met:

Yes

Related Documents:

[ET 121 CLO5.rar](#)

05/26/2014 - 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)