

Assessment Impact by Course Objectives

Palau Community College

Program (AG) - Agricultural Science

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CLO: AG 124 - Plant Science: CLO 1

Identify the various structures of plants and state their functions.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
05/22/2015 - 100% of students assessed performed at proficiency level Expected Student Performance Met: Yes Related Documents: CLO1Level3.zip CLO1Level4.zip CLO1Level5.zip	05/22/2015 - Instructor to continue using effective measures of instruction to achieve all learning objectives		2014 - 2015 (Spring 2015)
05/26/2014 - 100% of students assessed performed at proficiency level. Expected Student Performance Met: Yes Related Documents: CLO 1, Rating3.zip CLO 1, Rating4.zip CLO 1, Rating5.zip	05/26/2014 - no comment at this time		2013 - 2014 (Spring 2014)

CLO: AG 124 - Plant Science: CLO 2

Explain the factors that influence and affect plant growth and developments.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
05/22/2015 - 100% of students assessed performed at proficiency level Expected Student Performance Met: Yes Related Documents: CLO2Level4.zip	05/22/2015 - Instructor to continue using effective measures of instruction to achieve all learning objectives		2014 - 2015 (Spring 2015)
05/26/2014 - 100% of students assessed performed at proficiency level Expected Student Performance Met:	05/26/2014 - no comment at this time		2013 - 2014 (Spring 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Yes			
Related Documents:			
CLO 2, Rating 4.zip			
CLO 2, Rating5.zip			

CLO: AG 124 - Plant Science: CLO 3

Perform the different methods of plant propagation.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
05/22/2015 - 100% of students assessed performed at proficiency level Expected Student Performance Met: Yes Related Documents: CLO3Level4.zip CLO3Level5.zip	05/22/2015 - Instructor to continue using effective measures of instruction to achieve all learning objectives		2014 - 2015 (Spring 2015)
05/26/2014 - 100% of students assessed performed at proficiency level Expected Student Performance Met: Yes Related Documents: CLO 3, Rating4.zip CLO 3, Rating5.zip	05/26/2014 - No comment at this time		2013 - 2014 (Spring 2014)

CLO: AG 124 - Plant Science: CLO 4

Demonstrate the systems of land conservation practices.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
05/22/2015 - 100% of students assessed performed at proficiency level Expected Student Performance Met: Yes Related Documents: CLO4Level4.zip	05/22/2015 - Instructor to continue using effective measures of instruction to achieve all learning objectives		2014 - 2015 (Spring 2015)
05/26/2014 - 100% of students assessed performed at proficiency level Expected Student Performance Met: Yes	05/26/2014 - No comment at this time		2013 - 2014 (Spring 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Related Documents: CLO 4, Rating4.zip CLO 4, Rating5.zip			

CLO: AG 124 - Plant Science: CLO 5

Diagnose deficiency symptoms of minerals and recommend the right kind of fertilizer materials.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
05/22/2015 - 100% of students assessed performed at proficiency level Expected Student Performance Met: Yes Related Documents: CLO5Level4.zip	05/22/2015 - Instructor to continue using effective measures of instruction to achieve all learning objectives		2014 - 2015 (Spring 2015)
05/26/2014 - 100% of students assessed performed at proficiency level Expected Student Performance Met: Yes Related Documents: CLO 5, Rating3.zip CLO 5, Rating4.zip CLO 5, Rating5.zip	05/26/2014 - No comment at this time		2013 - 2014 (Spring 2014)