

Assessment Impact by Course Objectives

Palau Community College

Program (AG) - Agricultural Science

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CLO: AG 123 - General Animal Husbandry: CLO 1

Identify the internal organs of a chicken.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Identify the internal organs of a chicken. 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 - 07/31/2015 - 100% of the students assessed performed at proficiency level. Expected Student Performance Met: Yes Related Documents: AG123 CLO1 L4-5.zip	07/31/2015 - This is the first time the course has been assessed in Tracdat. The CLO expected student performance was met for all CLOs. However, there needs to be more instructional time spent with more activities such as pictures and DVDs on CLO 4 so student can become more proficient with this CLO.		2014 - 2015 (Spring 2015)

CLO: AG 123 - General Animal Husbandry: CLO 2

Describe the functions of a good ration.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Describe the functions of a good ration. Signature assignment: Midterm Exam	70% of the students assessed will perform at the proficiency level.		Yes

Results

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Midterm Exam - 07/31/2015 - 100% of the students assessed performed at proficiency level Expected Student Performance Met: Yes Related Documents: AG123 CLO2.zip	07/31/2015 - This is the first time the course has been assessed in Tracdat. The CLO expected student performance was met for all CLOs. However, there needs to be more instructional time spent with more activities such as pictures and DVDs on CLO 4 so student can become more proficient with this CLO		2014 - 2015 (Spring 2015)

CLO: AG 123 - General Animal Husbandry: CLO 3

Identify the major functions of the basic nutrient groups and its feeds source.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Identify the major functions of the basic nutrient groups and its feeds sources. 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 - 07/31/2015 - 100% of the students assessed performed at proficiency level. Expected Student Performance Met: Yes Related Documents: AG123 CLO3 L3-4-5.pdf	07/31/2015 - This is the first time the course has been assessed in Tracdat. The CLO expected student performance was met for all CLOs. However, there needs to be more instructional time spent with more activities such as pictures and DVDs on CLO 4 so student can become more proficient with this CLO		2014 - 2015 (Spring 2015)

CLO: AG 123 - General Animal Husbandry: CLO 4

Discuss the use of artificial insemination and embryo transfer in animal science.

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
Discuss the use of artificial insemination and embryo transfer in animal science. 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 - 07/31/2015 - 71% of the students assessed performed at proficiency level. Expected Student Performance Met: Yes Related Documents: AG123 CLO4 L5-3-1.pdf	07/31/2015 - This is the first time the course has been assessed in Tracdat. The CLO expected student performance was met for all CLOs. However, there needs to be more instructional time spent with more activities such as pictures and DVDs on CLO 4 so student can become more proficient with this CLO.		2014 - 2015 (Spring 2015)

CLO: AG 123 - General Animal Husbandry: CLO 5

Identify and describe reproductive organs: discuss fertilization, gestation, parturition, and oestrus cycle.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Identify and describe reproductive organs; discuss fertilization, gestation, parturition, and estrus cycles. 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 - 07/31/2015 - 100% of the students assessed performed at proficiency level Expected Student Performance Met: Yes Related Documents: AG123 CLO5 L5-4-3.pdf	07/31/2015 - This is the first time the course has been assessed in Tracdat. The CLO expected student performance was met for all CLOs. However, there needs to be more instructional time spent with more activities such as pictures and DVDs on CLO 4 so student can become more proficient with this CLO.		2014 - 2015 (Spring 2015)