

Assessment Impact by Course Objectives
Palau Community College
Department (SC) - Science Department

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CLO: SC 159B - Anatomy & Physiology: CLO 1

Demonstrate understanding of the human development and inheritance.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate understanding of the human development and inheritance. Signature assignment: Final Exam	70% if the students assessed will perform at the proficiency level.		Yes
Demonstrate understanding of the human development and inheritance. Signature assignment: Midterm Exam	70% of the students assessed will		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Final Exam - 08/03/2015 - 100% of students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: Midtermpart1 Midtermpart2 Midtermpart3 Midtermpart4 FinalExampart1 FinalExampart2	08/03/2015 - No action needed at this time as the expected outcome has been met; the few students in the class were motivated mostly by possibilities of open book exams. The absences of few students and withdrawal of another decreased class size from the previous SC159A section and increased performance most likely due one of the students that was no longer a member of the class section being disruptive. The SC159B class would have more success with more interactive programs. Limited equipment and reduced laboratory capacity reduce ability to capture and retain understanding of many concepts.		2014 - 2015 (Spring 2015)
Midterm Exam - 08/03/2015 - 71% of students assessed performed at the proficiency level Expected Student Performance Met: Yes	08/03/2015 - No action needed at this time as the expected outcome has been met		2014 - 2015 (Spring 2015)
Final Exam - 12/23/2014 - 100% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents:	08/03/2015 - 100% of students assessed performed at proficiency level 04/09/2015 - No action needed at this time as the expected outcome has been met		2014 - 2015 (Fall 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Final Exam Midterm Exam - 12/23/2014 - 100% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: midterm exam	08/03/2015 - 100% of the students assessed performed at the proficiency level 04/09/2015 - No action needed at this time as the expected outcome has been met		2014 - 2015 (Fall 2014)

CLO: SC 159B - Anatomy & Physiology: CLO 2

Demonstrate understandings of the human body system I.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate understandings of the human body system I. Signature assignment: Laboratory Practicum Midterm	70% of the students assessed will perform at the proficiency level.		Yes
Demonstrate understandings of the human body system I. Signature assignment: Laboratory Practicum Final	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Laboratory Practicum Final - 08/03/2015 - 100% of students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: LabMidterm LabFinal	08/03/2015 - No action needed at this time as the expected outcome has been met: Laboratory based models and equipment are limited and real life human systems are not currently being used.	08/26/2015 - Try utilizing in class human pair-ups for increasing aptitude for real life human body systems understanding.	2014 - 2015 (Spring 2015)
Laboratory Practicum Midterm - 08/03/2015 - 100% of students assessed performed at the proficiency level Expected Student Performance Met: Yes	08/03/2015 - No action needed at this time as the expected outcome has been met		2014 - 2015 (Spring 2015)
Laboratory Practicum Final - 12/23/2014 - 100% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents:	04/09/2015 - No action needed at this time as the expected outcome has been met		2014 - 2015 (Fall 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Final Practicum			
Laboratory Practicum Midterm - 12/23/2014 - 100% of the students assessed performed at the proficiency level	04/09/2015 - No action needed at this time as the expected outcome has been met		2014 - 2015 (Fall 2014)
Expected Student Performance Met: Yes			
Related Documents: Midtermpracticum			

CLO: SC 159B - Anatomy & Physiology: CLO 3

Demonstrate understandings of the human body system II.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Demonstrate understandings of the human body system II. Signature assignment: Laboratory Practicum Midterm	70% of the students assessed will perform at the proficiency level.		Yes
Demonstrate understandings of the human body system II. Signature assignment: Laboratory Practicum Final	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Laboratory Practicum Final - 08/03/2015 - 100% of students assessed performed at the proficiency level Expected Student Performance Met: Yes Related Documents: LabMidterm LabFinal	08/03/2015 - No action needed at this time as the expected outcome has been met; in class learning for the secondary systems if more difficult and require digital modeling or cadaver work; utilizing digital representations may increase learning capacity.	08/26/2015 - Utilize digital representations of systems available through the Textbook DVD	2014 - 2015 (Spring 2015)
Laboratory Practicum Midterm - 08/03/2015 - 100% of students assessed performed at the proficiency level Expected Student Performance Met: Yes	08/03/2015 - No action needed at this time as the expected outcome has been met		2014 - 2015 (Spring 2015)
Laboratory Practicum Midterm - 12/23/2014 - 100% of the students assessed performed at the proficiency level Expected Student Performance Met: Yes	04/09/2015 - No action needed at this time as the expected outcome has been met		2014 - 2015 (Fall 2014)

Results

Summary of Data Collected

Use of Results

Follow-Up

Semester Assessed

Related Documents:

[Midterm Practicum](#)

Laboratory Practicum Final - 12/23/2014 - 100% of the students assessed performed at the proficiency level

04/09/2015 - No action needed at this time as the expected outcome has been met

2014 - 2015 (Fall 2014)

Expected Student Performance Met:

Yes

Related Documents:

[final Practicum](#)