

Assessment Impact by Course Objectives

Palau Community College

Program (IT) - Information Technology

Program (IT) - Information Technology

CLO: IT 125 - Visual Basic Programming I: CLO 1

Design and develop a computer program by identifying and defining all needed variables.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Develop a computer program containing all the required variables. Signature assignment: Midterm Project	70% of the students assessed will perform at the proficiency level.		Yes
Develop a computer program containing all the required variables. Signature assignment: Final 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
Final Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: SP2015 IT125 Final Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Midterm Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: SP2015 IT125 Midterm Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Final Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125FinalProjectSP2014.zip	05/26/2014 - No action needed at this time as the expected outcome has been met.		2013 - 2014 (Spring 2014)
Midterm Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level.	05/26/2014 - No action needed at this time as the expected outcome has been met.		2013 - 2014 (Spring 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Expected Student Performance Met: Yes Related Documents: IT125MidtermProjectSP2014.zip			

CLO: IT 125 - Visual Basic Programming I: CLO 2

Design and develop a computer program by identifying areas where decision structures are necessary and developing the structures.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Develop a computer program containing all the necessary decision structures. Signature assignment: Midterm Project	70% of the students assessed will perform at the proficiency level.		Yes
Develop a computer program containing all the necessary decision structures. Signature assignment: Final 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
Final Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125 Final Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Midterm Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: SP2015 IT125 Midterm Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Final Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125FinalProjectSP2014.zip	05/26/2014 - No action needed at this time as the expected outcome has been met.		2013 - 2014 (Spring 2014)
Midterm Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level. Expected Student Performance Met:	05/26/2014 - No action needed at this time as the expected outcome has been met.		2013 - 2014 (Spring 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Yes			
Related Documents: IT125MidtermProjectSP2014.zip			

CLO: IT 125 - Visual Basic Programming I: CLO 3

Design and develop a computer program by identifying areas where LOOPING structures are necessary and developing the structures.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Develop a computer program containing all the required looping structures. Signature assignment: Midterm Project	70% of the students assessed will perform at the proficiency level.		Yes
Develop a computer program containing all the required looping structures. Signature assignment: Final 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
Final Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125 Final Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Midterm Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125 Midterm Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Final Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125FinalProjectSP2014.zip	05/26/2014 - No action needed at this time as the expected outcome has been met.		2013 - 2014 (Spring 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Midterm Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125MidtermProjectSP2014.zip	05/26/2014 - No action needed at this time as the expected outcome has been met.		2013 - 2014 (Spring 2014)

CLO: IT 125 - Visual Basic Programming I: CLO 4

Plan and design a computer program by identifying areas where other programming statements are necessary and developing the statements.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Develop a computer program containing all the required structures. Signature assignment: Midterm Project	70% of the students assessed will perform at the proficiency level.		Yes
Develop a computer program containing all the required structures. Signature assignment: Final 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
Final Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125 Final Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Midterm Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125 Midterm Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Final Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents:	05/26/2014 - No action needed at this time as the expected outcome has been met.		2013 - 2014 (Spring 2014)

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
IT125FinalProjectSP2014.zip Midterm Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125MidtermProjectSP2014.zip	05/26/2014 - No action needed at this time as the expected outcome has been met.		2013 - 2014 (Spring 2014)

CLO: IT 125 - Visual Basic Programming I: CLO 5

Develop a syntactically and functionally correct computer program by implementing the selected solution that consists of all the procedures and components necessary to make the program run and function correctly and accurately.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Develop a syntactically and functionally correct computer program. Signature assignment: Midterm Project	70% of the students assessed will perform at the proficiency level.		Yes
Develop a syntactically and functionally correct computer program. Signature assignment: Final 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
Final Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125 Final Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Midterm Project - 06/01/2015 - 100% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents: IT125 Midterm Project.zip	06/01/2015 - No action needed at this time as students continue to reach proficiency level. This CLO will continue to be assessed and changes will be made to the course/signature assignments when necessary.		2014 - 2015 (Spring 2015)
Midterm Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level. Expected Student Performance Met: Yes Related Documents:	05/26/2014 - No action needed at this time as the expected outcome has been met.		2013 - 2014 (Spring 2014)

Results

Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
<p>IT125MidtermProjectSP2014.zip</p> <p>Final Project - 05/26/2014 - 83% of the students assessed performed at the proficiency level.</p> <p>Expected Student Performance Met: Yes</p> <p>Related Documents: IT125FinalProjectSP2014.zip</p>	<p>05/26/2014 - No action needed at this time as the expected outcome has been met.</p>		<p>2013 - 2014 (Spring 2014)</p>