

Assessment Impact by Course Objectives  
Palau Community College  
Program (SE) - Small Engine and Outboard Marine Technology

**Program (SE) - Small Engine and Outboard Marine Technology**

**CLO: SE 213 - Outboard Power Head System: CLO 1**

Students are able to remove, service and repair an outboard power head.

**CLO Assessment Cycle:** 2014-2015 (Fall 2014)

**CLO Status:** Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Identify all parts of an outboard power head and trouble-shoot problems with all major components.  <b>Signature assignment:</b> Final Exam	70% of the students assessed will perform at the proficiency level.		Yes
Remove, service and repair an outboard power head.  <b>Signature assignment:</b> Practical Application Task List	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Practical Application Task List - 12/23/2015 - CLO 1: 100% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">SE213 CLO1evidence.pdf</a>	12/23/2015 - Compare this course to the last time it was assessed the result still remain still above the proficiency level.		2015-2016 (Fall 2015)
Practical Application Task List - 12/22/2014 - 100% Of students assessed reached proficiency level <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">SE213 all CLOs.pdf</a>	12/22/2014 - No action needed at this time.		2014 - 2015 (Fall 2014)
Final Exam - 01/03/2014 - 100% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">SE 213 (CLO 1 - 2) Final Exam.pdf</a>			2013 - 2014 (Fall 2013)

**CLO: SE 213 - Outboard Power Head System: CLO 2**

Students are able to identify, inspect and check crankshafts, bearings, pistons and cylinder blocks.

**CLO Assessment Cycle:** 2014-2015 (Fall 2014)

**CLO Status:** Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Identify and explain faults with crankshafts, bearings, pistons and cylinder blocks. <b>Signature assignment:</b> Written/Oral Test	70% of the students assessed will perform at the proficiency level.		Yes

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Written/Oral Test - 12/23/2015 - CLO 2: 100% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">SE213 CLO2 evidence.pdf</a>	12/23/2015 - 100% of student assessed and reach the proficiency level compare to the last time this course was assessed the result still remain still above the proficiency level of 70%.		2015-2016 (Fall 2015)
Written/Oral Test - 12/22/2014 - 100% of students assessed reached proficiency level <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">SE213 all CLOs.pdf</a>	12/22/2014 - No action needed at this time.		2014 - 2015 (Summer 2015)
Written/Oral Test - 01/03/2014 - 100% of the students assessed performed at the proficiency level. <b>Expected Student Performance Met:</b> Yes <b>Related Documents:</b> <a href="#">SE 213 (CLO 1 - 2) Final Exam.pdf</a>			2013 - 2014 (Fall 2013)