

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

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CLO: SE 124 - Outboard Cooling System: CLO 1

Service and repair outboard water-cooling system.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Explain the operation of a water cooled outboard engine and how to service and repair it.	70% of the students assessed will perform at the proficiency level.		Yes
Signature assignment:			
Final Exam			

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Final Exam - 06/03/2015 - CLO1: 91% of the students assessed performed at proficiency level.	06/03/2015 - No change at this time		2014 - 2015 (Spring 2015)
Expected Student Performance Met:			
Yes			
Related Documents:			
SE124CLO1			

CLO: SE 124 - Outboard Cooling System: CLO 2

Repair and maintain cooling system.

CLO Assessment Cycle: 2014-2015 (Spring 2015)

CLO Status: Active

Means of Assessment			
Means of Assessment	Expected Student Performance	Notes	Active
Identify and explain the procedure to fix an outboard cooling system problem.	70% of the students assessed will perform at the proficiency level.		Yes
Signature assignment:			
Final Exam			

Results			
Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed

Results

Summary of Data Collected	Use of Results	Follow-Up	Semester Assessed
Final Exam - 06/03/2015 - CLO2: 82% of the students assessed performed at proficiency level Expected Student Performance Met: Yes	06/03/2015 - No change at this time		2014 - 2015 (Spring 2015)
Related Documents: SE124CLO4			