

Assessment, Improvement, Measurement (AIM) Report: 10/03/2014**Plan Year:** 2014-2015**Unit:** Welding**Coordinator(s):** Karman Wheeler, Bobby Coffey**Reviewer:** William Franklin

Objective or Outcome	Measure(s)		
	Measure Text	Achievement Target	Assess Month
SLO 1 - Students will be able apply knowledge of Gas Tungsten Arc Welding (GTAW) to weld various types of weldments and materials.	Lab rubric designed to evaluate students welding skills on various GTAW weldments and materials.	70% of the students will score 3 or higher on the 5 point scale.	April
SLO 2 - Students will be able to demonstrate setting up and operating an oxy-fuel system.	A lab rubric designed to assess students abilities on a capstone project to set up and use a oxy-fuel system.	All students scoring at least 80% (8.0 on a rubric scale).	April
SLO 3 - Students will be able use their knowledge of blueprint reading to fabricate materials.	Students will be assessed on a rubric, using AWS Industry Standards to fabricate a project.	Students will score at least an 80% or higher (8.0 on a rubric scale).	April