

Assessment, Improvement, Measurement (AIM) Report: 09/24/2014**Plan Year:** 2014-2015**Unit:** Collision Repair**Coordinator(s):** Karman Wheeler, William Franklin**Reviewer:** William Franklin

Objective or Outcome	Measure(s)		
	Measure Text	Achievement Target	Assess Month
Students will be able to prepare and prime for painting auto panels. (PLO 1)	Students will be given a project lasting 6-8 weeks requiring preparation, priming and painting auto panels. A rubric, based on industry entry standards will be used to evaluate the project.	75% of the students will successfully meet industry entry standards based on the rubric evaluation.	December
Students will be able to weld structural components on automobiles. (PLO 13)	Students will be given a project lasting 6-8 weeks requiring welding of structural components on automobiles. A rubric, based on industry entry standards will be used to evaluate the project.	75% of the students will successfully meet industry entry standards based on the rubric evaluation.	December
Students will be able to demonstrate basic skills in computer operations and/or software applications. (PLO 30)	Students will be given a project lasting 2-3 weeks requiring computer and/or software applications. A rubric, based on industry entry standards will be used to evaluate the project.	75% of the students will successfully meet industry entry standards based on the rubric evaluation.	December