Course Assessment Report - 4 Column

Great Basin College

Courses (CTE) - Diesel Technology

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
Courses (CTE) - Diesel Technology - DT 101 - Basic Diesel Engines - Basic engine principles - Know and demonstrate basic engine principles (Created By Courses (CTE) - Diesel Technology) Next Assessment:	Assessment Measure: Written Examination. Students will be asked to show competence by kinesthetic demonstration	06/19/2014 - 3% passed with 90% of better 80% passed with 80% -89% 16% passed with 70-79% 1% did not pass	06/19/2014 - Use newly donated motor for better understanding of teardown and reassembly of engines
2016-2017	Criterion:	Criterion Met:	
Start Date: 06/19/2014	Students demonstrate competence by presenting oral demonstrations in groups and individually	Yes Reporting Period:	
Course Outcome Status: Active	and pass a written final	2013-2014	
Courses (CTE) - Diesel Technology - DT 101 - Basic Diesel Engines - Run engine overhead adjustments - Know and demonstrate the ability to run engine overhead adjustments (Created By Courses (CTE) - Diesel Technology)	Assessment Measure: Written Examination. Students will be asked to show competence by kinesthetic demonstration	06/19/2014 - 3% passed with 90% of better 80% passed with 80% -89% 16% passed with 70-79% 1% did not pass	
Next Assessment: 2016-2017	Assessment Measure Category: Exam	Criterion Met: Yes	
Start Date: 06/19/2014	Criterion: Students demonstrate competence by presenting	Reporting Period: 2013-2014	
Course Outcome Status: Active	oral demonstrations in groups and individually and pass a written final		
Courses (CTE) - Diesel Technology - DT 101 - Basic Diesel Engines - Cylinder liners - Know and demonstrate the ability to install cylinder liners (Created By Courses (CTE) - Diesel Technology)	Assessment Measure: Written Examination Students will be asked to show competence by kinesthetic demonstration	06/25/2014 - 3% passed with 90% of better 80% passed with 80% -89% 16%passed with 70-79% 1% did not pass	06/25/2014 - Development of a new training aid for better understanding of the task.
Next Assessment:	Assessment Measure Category:	Criterion Met:	
2016-2017 Start Date: 06/25/2014	Exam Criterion:	Yes Reporting Period: 2013-2014	
Course Outcome Status: Active	Students demonstrate competence by presenting oral demonstrations in groups and individually and pass a written final		

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
Courses (CTE) - Diesel Technology - DT 101 - Basic Diesel Engines - Measure engine components and compare to manufacture specifications - Know and demonstrate the ability to accurately measure engine components and	Assessment Measure: Written Examination Students will be asked to show competence by kinesthetic demonstration	06/25/2014 - 3% passed with 90% of better 80% passed with 80% -89% 16%passed with 70-79% 1% did not pass	06/25/2014 - Use newly donated motor for better understanding of measurement of engine components.
compare to manufacture specifications (Created	Assessment Measure Category:		
By Courses (CTE) - Diesel Technology)	Exam	Criterion Met:	
Next Assessment:	Criterion:	Yes	
2016-2017	Students demonstrate competence by presenting	Reporting Period:	
Start Date:	oral demonstrations in groups and individually	2013-2014	
06/25/2014	and pass a written final		
Course Outcome Status: Active			