



Course Assessment Report - 4 Column

Great Basin College

Courses (CTE) - Diesel Technology

Course Outcomes 1 and ctu.unitid = 698	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
DT 201 - Diesel Brakes/Pneumatics - Three types of braking systems - Identify the three types of braking systems. Next Assessment: 2016-2017 Start Date: 06/19/2014 Course Outcome Status: Active	Assessment Measure: Written exams, oral/written reports. Recognize the brake systems. Assessment Measure Category: Exam Criterion: Pass exams. Perform written/oral reports on various brake systems. Identify personal vehicle brakes.	08/05/2015 - 25 % passed with 90% of better 65% passed with 80% -89% 10% passed with 70-79% Criterion Met: Yes Reporting Period: 2014-2015	
DT 201 - Diesel Brakes/Pneumatics - Basic operation of a hydraulic power assist brake system - Describe basic operation of a hydraulic power assist brake system. Next Assessment: 2016-2017 Start Date: 06/19/2014 Course Outcome Status: Active	Assessment Measure: Written Examination Students will be asked to show competence by kinesthetic demonstration Assessment Measure Category: Exam Criterion: Students demonstrate competence by presenting oral demonstrations in groups and individually and pass a written final:	08/05/2015 - 25 % passed with 90% of better 65% passed with 80% -89% 10% passed with 70-79% Criterion Met: Yes Reporting Period: 2014-2015	
DT 201 - Diesel Brakes/Pneumatics - Basic maintenance and repairs of a hydraulic assist brake system. - Perform basic maintenance and repairs of a hydraulic assist brake system. Next Assessment: 2016-2017 Start Date: 06/19/2014 Course Outcome Status: Active	Assessment Measure: Written Examination Students will be asked to show competence by kinesthetic demonstration Assessment Measure Category: Exam Criterion: Students demonstrate competence by presenting oral demonstrations in groups and individually and pass a written final:	08/05/2015 - 25 % passed with 90% of better 65% passed with 80% -89% 10% passed with 70-79% Criterion Met: Yes Reporting Period: 2014-2015	
DT 201 - Diesel Brakes/Pneumatics - Air brake system - Identify and state the functions of the major components in an air brake system Next Assessment: 2019-2020 Start Date: 08/03/2015 Course Outcome Status: Active	Assessment Measure: Written Examination Students will be asked to show competence by kinesthetic demonstration Assessment Measure Category: Exam Criterion: Students demonstrate competence by presenting oral demonstrations in groups and individually	08/05/2015 - 25 % passed with 90% of better 65% passed with 80% -89% 10% passed with 70-79% Criterion Met: Yes Reporting Period: 2014-2015	08/05/2015 - Implement new lab demonstration and tasks that utilize Air brake boards, Class 8 tractor and Class 5 truck

Course Outcomes 1 and ctu.unitid = 698	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
	and pass a written final:		
<p>DT 201 - Diesel Brakes/Pneumatics - Basic air brake system - Perform a basic inspection of and air brake system</p> <p>Next Assessment: 2019-2020</p> <p>Start Date: 08/03/2015</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written Examination Students will be asked to show competence by kinesthetic demonstration</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: Students demonstrate competence by presenting oral demonstrations in groups and individually and pass a written final:</p>	<p>08/05/2015 - 25 % passed with 90% of better 65% passed with 80% -89% 10%passed with 70-79%</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2014-2015</p>	<p>08/05/2015 - Implement new lab demonstration and tasks that utilize Air brake boards, Class 8 tractor and Class 5 truck</p>