

Course Assessment Report - 4 Column
Great Basin College
Courses (CTE) - Electrical Technology

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>Courses (CTE) - Electrical Technology - ELM 135 - Natl Elec Code 430 - Calculate wire size for motor feeder, tap and branch circuit conductors. - Calculate wire size for motor feeder, tap and branch circuit conductors. (Created By Courses (CTE) - Electrical Technology)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 06/18/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Assignment 2 and 3.</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: A 75% or above class average will consider the outcome achieved.</p>	<p>06/19/2014 - Class averages were 90% and 77% respectively.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>06/19/2014 - The instructional materials will be retained and added upon to provide more examples for students to get more practice.</p>
<p>Courses (CTE) - Electrical Technology - ELM 135 - Natl Elec Code 430 - Short circuit ground fault - Determine the rating of short circuit ground fault and overload protection devices required in a motor circuit. (Created By Courses (CTE) - Electrical Technology)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 06/18/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Assignment 2 and 3.</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: A 75% or above class average will consider the outcome achieved.</p>	<p>06/19/2014 - Class averages were 90% and 77% respectively.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>06/19/2014 - The instructional materials will be retained and added upon to provide more examples for students to get more practice.</p>
<p>Courses (CTE) - Electrical Technology - ELM 135 - Natl Elec Code 430 - Motor nameplate data - Identify and interpret motor nameplate data. (Created By Courses (CTE) - Electrical Technology)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 06/18/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Assignment 1</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: A 75% or above class average will consider the outcome achieved.</p>	<p>06/19/2014 - Class average was 90%</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>06/19/2014 - The instructional materials will be retained and added upon to provide more examples for students to get more practice.</p> <p>Follow-Up: 06/19/2014 - This was my first time teaching this course and I feel I have made a good base of labs and assignments to build off of in the future.</p>

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