



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

Course Outcomes 1 and ctu.unitid = 700	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
ELM 112 - Electrical Theory, DC - Basic DC electrical properties - Calculate for basic DC electrical properties including the: Volt, Amp, Watt, Ohm, etc. Next Assessment: 2019-2020 Start Date: 07/27/2015	Assessment Measure: Unit 6 Quiz Assessment Measure Category: Quiz Criterion: Minimum score of 70%	08/03/2015 - Low score of 0% and a high of 100%. Average score of 76% with 4 of 13 falling below average. Criterion Met: Yes Reporting Period: 2014-2015	08/03/2015 - Maintain Quiz 6. Possibly increase its length to get a better perspective on the students understanding _____
Course Outcome Status: Active			
ELM 112 - Electrical Theory, DC - Parallel, series, and series-parallel circuits - Connect parallel, series, and series-parallel circuits in lab applications. Next Assessment: 2019-2020 Start Date: 07/27/2015	Assessment Measure: Labs 1-6 Assessment Measure Category: Assignment - Project Criterion: Minimum Score of 70%	08/03/2015 - All students completed the labs with an average score over 80%. Not a single student fell below the 70% mark. Criterion Met: Yes Reporting Period: 2014-2015	08/03/2015 - Continue using labs to reinforce course concepts and build dexterity with electrical circuits _____
Course Outcome Status: Active			