



Course Assessment Report - 4 Column

Great Basin College

Courses (CTE) - Electrical Technology

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
Courses (CTE) - Electrical Technology - ELM 131 - National Electric Code - Layout a branch circuit and feeder circuit according to NEC requirements. - Layout a branch circuit and feeder circuit according to NEC requirements. (Created By Courses (CTE) - Electrical Technology) Next Assessment: 2017-2018 Start Date: 06/23/2014 Course Outcome Status: Active	Assessment Measure: Exam consisting of problems related to branch circuit and feeder calculations. Assessment Measure Category: Exam Criterion: Completion with 85% accuracy.	11/19/2014 - Incorporated a new ElectrriCalc app calculator to support branch circuit and feeder calculations. Student average was above 90%. Student responds was positive. Criterion Met: Yes Reporting Period: 2013-2014	11/19/2014 - Continue to use ElectiCalc app calculator. Include as a course requirement for the class.