



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

Course Outcomes 1 and ctu.unitid = 699	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>EIT 233 Stugelmayer - Intro. to Instrumentation - Grades in school work - 90% of the students will average 80% or higher in school work</p> <p>Next Assessment: 2019-2020</p> <p>Start Date: 08/03/2015</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Grade averages for the class. Student comments and remarks.</p> <p>Assessment Measure Category: Discussion</p> <p>Criterion: Review grade distributions to see if distribution reflects the intent of subject matter pertaining to class.</p>	<p>08/04/2015 - All students had a grade of 70% or higher. All students were competent with course subject.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2014-2015</p>	<p>08/04/2015 - I implemented a new text book this year that is very informative and up to date in theory and technology. The grade results reflect this. No further improvements at this time.</p>
<p>EIT 233 Stugelmayer - Intro. to Instrumentation - Grades in lab work - 90% of the students will average. 70% or higher in lab work.</p> <p>Next Assessment: 2019-2020</p> <p>Start Date: 08/03/2015</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Lab grade averages for lab work. Student comments and remarks.</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: Review lab grade distributions to see if distribution reflects the intent of lab assignments.</p>	<p>08/04/2015 - All students had a grade of 70% or higher. All students were competent with course subject matter.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2014-2015</p>	<p>08/04/2015 - The instrumentation program received a generous donation from the mines which led to being able to buy more lab equipment that allowed more individual hands on training.</p>