



Course Assessment Report - 4 Column

Great Basin College

Courses (CTE) - Welding

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>Courses (CTE) - Welding - WELD 198 - Special Topics in Welding - SMAW process to weld procedures based on essential variables required by the AWS - Perform welding utilizing SMAW process to weld procedures based on essential variables required by the AWS. (Created By Courses (CTE) - Welding)</p> <p>Next Assessment: 2018-2019</p> <p>Start Date: 06/23/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Exam which was used to measure retention of lecture material. Lab exercise's which measured student's hands on abilities.</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: Pass written exam. Submit labs in the flat position with results acceptable to AWS structural steel code acceptance criteria. Student can resubmit labs to achieve higher rating.</p>	<p>11/20/2014 - Exam results showed an average score of 96%.</p> <p>Lab results: Students achieved most expected out comes with an exception to not mastering multiple pass welds and multiple pass groove welds in the flat position.</p> <p>Criterion Met: No</p> <p>Reporting Period: 2013-2014</p>	<p>11/20/2014 - Reduce lecture to increase lab time so students can achieve acceptable learner out comes.</p>
<p>Courses (CTE) - Welding - WELD 198 - Special Topics in Welding - Safe setup and use of metal cutting equipment - Perform safe setup and use of metal cutting equipment. (Created By Courses (CTE) - Welding)</p> <p>Next Assessment: 2018-2019</p> <p>Start Date: 06/23/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Exam which was used to measure retention of lecture material. Lab exercise's which measured student's hands on abilities</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: Pass written exam. Submit labs with acceptable</p>	<p>11/20/2014 - Exam results showed an average score of 96%.</p> <p>Lab results: Student were able to successfully setup and cut with Oxy- Acetylene equipment on carbon steel.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	