

Assessment: Course Four Column



Courses (CTE) - Welding

WELD 221:Welding II

Course Outcomes	Assessment Measures	Results	Actions
<p>Five basic weld joints - Identify the five basic weld joints, demonstrate the preparation, fit up and welds applied to each.</p> <p>Course Outcome Status: Active</p> <p>Next Assessment: 2020-2021</p> <p>Start Date: 09/01/2016</p>	<p>(1) Written Examination</p> <p>(2) Practical Evaluation – Students will be asked to show competence by kinesthetic demonstration.</p> <p>(3) Verbal – Students will demonstrate competence by presenting oral demonstrations in groups and individually.</p> <p>Criterion: Written exam, Practical evaluation, Verbal</p>	<p>Reporting Period: 2015-2016</p> <p>Criterion Met: Yes</p> <p>100% of the students passed a written exam and are able to identify the five basic weld joints fit up and welds applied to each. (09/01/2016)</p>	
<p>Surfacing a part - List reasons for surfacing a part.</p> <p>Course Outcome Status: Active</p> <p>Next Assessment: 2020-2021</p> <p>Start Date: 09/01/2016</p>	<p>Exam - 1. Written Examination</p> <p>2. Verbal presentation in classroom</p> <p>Criterion: Identification of parts that need resurfaced. Pass written exam.</p>	<p>Reporting Period: 2015-2016</p> <p>Criterion Met: Yes</p> <p>100% of the students passed the written examination. Each student gave a verbal explanation for resurfacing parts. (09/01/2016)</p>	
<p>Welding uphill in the vertical position - Describe the procedure for welding uphill in the vertical position,</p> <p>Course Outcome Status: Active</p> <p>Next Assessment: 2020-2021</p> <p>Start Date: 09/01/2016</p>	<p>Exam - Exam, Verbal</p> <p>Criterion: Pass written. Exam, Demonstrate skill in lab exercises.</p>	<p>Reporting Period: 2015-2016</p> <p>Criterion Met: Yes</p> <p>Exam results showed an average score of 95%. All students can describe the procedure for welding uphill in the vertical position (09/01/2016)</p>	