



Course Assessment Report - 4 Column

Great Basin College

Courses (CTE) - Industrial Millwright Tech

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
Courses (CTE) - Industrial Millwright Tech - IT 208 - Fluid Power - Recognize safety hazards - Recognize safety hazards. (Created By Courses (CTE) - Industrial Millwright Tech) Next Assessment: 2016-2017 Start Date: 06/19/2014 Course Outcome Status: Active	Assessment Measure: Written exams and practices Assessment Measure Category: Exam Criterion: Pass exams and perform safety practices.	06/19/2014 - Students seem to adjust and adhere to the safety acts. Criterion Met: Yes Reporting Period: 2013-2014	
Courses (CTE) - Industrial Millwright Tech - IT 208 - Fluid Power - Safety concerns of hydraulic & pneumatic systems - Identify safety concerns of hydraulic & pneumatic systems (Created By Courses (CTE) - Industrial Millwright Tech) Next Assessment: 2017-2018 Start Date: 06/23/2014 Course Outcome Status: Active	Assessment Measure: Written assessment Practical evaluation Assessment Measure Category: Evaluation Criterion: 60% or better on written exam 60% or better on practical evaluation	11/18/2014 - Students successfully complete lab and classroom activities to accomplish this. Criterion Met: Yes Reporting Period: 2013-2014	11/18/2014 - I plan to continue teaching this course the same way as the outcomes have been met by the majority of the students as well as the mining companies.
Courses (CTE) - Industrial Millwright Tech - IT 208 - Fluid Power - Components of a hydraulic & pneumatic system - Identify components of a hydraulic & pneumatic system (Created By Courses (CTE) - Industrial Millwright Tech) Next Assessment: 2017-2018 Start Date: 06/23/2014 Course Outcome Status: Active	Assessment Measure: Written assessment Practical evaluation Assessment Measure Category: Evaluation Criterion: 60% or better on written exam 60% or better on practical evaluation	11/18/2014 - Students successfully complete lab and classroom activities to accomplish this. Criterion Met: Yes Reporting Period: 2013-2014	11/18/2014 - I plan to continue teaching this course the same way as the outcomes have been met by the majority of the students as well as the mining companies.
Courses (CTE) - Industrial Millwright Tech - IT 208 - Fluid Power - Operation and function of hydraulic & pneumatic component - Explain the operation and function of hydraulic & pneumatic component. (Created By Courses (CTE) - Industrial Millwright Tech) Next Assessment: 2017-2018 Start Date: 06/23/2014 Course Outcome Status: Active	Assessment Measure: Written assessment Practical evaluation Assessment Measure Category: Evaluation Criterion: 60% or better on written exam 60% or better on practical evaluation	11/18/2014 - Students successfully complete lab and classroom activities to accomplish this. Criterion Met: Yes Reporting Period: 2013-2014	11/18/2014 - I plan to continue teaching this course the same way as the outcomes have been met by the majority of the students as well as the mining companies.

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>Courses (CTE) - Industrial Millwright Tech - IT 208 - Fluid Power - Identify flow paths in hydraulic & pneumatic systems - Identify flow paths in hydraulic & pneumatic systems. (Created By Courses (CTE) - Industrial Millwright Tech)</p> <p>Next Assessment: 2017-2018</p> <p>Start Date: 06/23/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written assessment Practical evaluation</p> <p>Assessment Measure Category: Evaluation</p> <p>Criterion: 60% or better on written exam 60% or better on practical evaluation</p>	<p>11/18/2014 - Students successfully complete lab and classroom activities to accomplish this.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>11/18/2014 - I plan to continue teaching this course the same way as the outcomes have been met by the majority of the students as well as the mining companies.</p>
<p>Courses (CTE) - Industrial Millwright Tech - IT 208 - Fluid Power - Build basic hydraulic circuits on the pump trainer - Build basic hydraulic circuits on the pump trainer. (Created By Courses (CTE) - Industrial Millwright Tech)</p> <p>Next Assessment: 2017-2018</p> <p>Start Date: 06/23/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written assessment Practical evaluation</p> <p>Assessment Measure Category: Evaluation</p> <p>Criterion: 60% or better on written exam 60% or better on practical evaluation</p>	<p>11/18/2014 - Students successfully complete lab and classroom activities to accomplish this.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>11/18/2014 - I plan to continue teaching this course the same way as the outcomes have been met by the majority of the students as well as the mining companies.</p>
<p>Courses (CTE) - Industrial Millwright Tech - IT 208 - Fluid Power - Types of hydraulic and pneumatic pumps - Identify types of hydraulic and pneumatic pumps. (Created By Courses (CTE) - Industrial Millwright Tech)</p> <p>Next Assessment: 2017-2018</p> <p>Start Date: 06/23/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written assessment Practical evaluation</p> <p>Assessment Measure Category: Evaluation</p> <p>Criterion: 60% or better on written exam 60% or better on practical evaluation</p>	<p>11/18/2014 - Students successfully complete lab and classroom activities to accomplish this.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>11/18/2014 - I plan to continue teaching this course the same way as the outcomes have been met by the majority of the students as well as the mining companies.</p>