

# Assessment: Course Four Column



## Courses (CTE) - Industrial Millwright Tech

### IT 208:Fluid Power

Course Outcomes	Assessment Measures	Results	Actions
<p><b>Identify essential elements of a hydraulic circuit</b> - Identify essential elements of a hydraulic circuit.  <b>Course Outcome Status:</b> Active  <b>Next Assessment:</b> 2020-2021  <b>Start Date:</b> 07/26/2016</p>	<p><b>Evaluation</b> - Written evaluation                      Practical Evaluation                      Verbal evaluation  <b>Criterion:</b> 60% or better on written evaluation                      60% or better on practical evaluation</p>	<p><b>Reporting Period:</b> 2015-2016  <b>Criterion Met:</b> Yes                      Students demonstrate through testing and hands on that they can assemble a circuit with the necessary essential elements. (07/26/2016)</p>	<p><b>Action:</b> I am going to teach this course much the same way because it satisfies the requirements of my students and my clients.                      (07/26/2016)</p>
<p><b>Trace the flow through a pneumatic or hydraulic circuit using a schematic of the system.</b> - Trace the flow through a pneumatic or hydraulic circuit using a schematic of the system.  <b>Course Outcome Status:</b> Active  <b>Next Assessment:</b> 2020-2021  <b>Start Date:</b> 07/26/2016</p>	<p><b>Evaluation</b> - Written evaluation                      Practical Evaluation                      Verbal evaluation  <b>Criterion:</b> 60% or better on written evaluation                      60% or better on practical evaluation</p>	<p><b>Reporting Period:</b> 2015-2016  <b>Criterion Met:</b> Yes                      Students demonstrate through testing and hands on that they can trace the flow of a pneumatic circuit using a schematic. (07/26/2016)</p>	<p><b>Action:</b> I am going to teach this course much the same way because it satisfies the requirements of my students and my clients.                      (07/26/2016)</p>
<p><b>Disassemble and repair components of a hydraulic circuit</b> - Disassemble and repair components of a hydraulic circuit.  <b>Course Outcome Status:</b> Active  <b>Next Assessment:</b> 2020-2021  <b>Start Date:</b> 07/26/2016</p>	<p><b>Evaluation</b> - Practical Evaluation                      Verbal evaluation  <b>Criterion:</b> 60% or better on practical evaluation</p>	<p><b>Reporting Period:</b> 2015-2016  <b>Criterion Met:</b> Yes                      Students demonstrate through hands on practice that they can disassemble and identify faulty hydraulic components.                      (07/26/2016)</p>	<p><b>Action:</b> I am going to teach this course much the same way because it satisfies the requirements of my students and my clients.                      (07/26/2016)</p>
<p><b>Diagnose and repair problems in a hydraulic circuit</b> - Diagnose and repair problems in a hydraulic circuit  <b>Course Outcome Status:</b> Active</p>	<p><b>Evaluation</b> - Written evaluation                      Practical Evaluation                      Verbal evaluation  <b>Criterion:</b> 60% or better on written</p>	<p><b>Reporting Period:</b> 2015-2016  <b>Criterion Met:</b> Yes                      Students demonstrate through hands on and written testing that they can diagnose and repair problems with a hydraulic</p>	<p><b>Action:</b> I am going to teach this course much the same way because it satisfies the requirements of my students and my clients.</p>

<i>Course Outcomes</i>	<i>Assessment Measures</i>	<i>Results</i>	<i>Actions</i>
<b>Next Assessment:</b> 2020-2021 <b>Start Date:</b> 07/26/2016	evaluation 60% or better on practical evaluation	circuit. (07/26/2016)	(07/26/2016) <b>Follow-Up:</b> I continue to find pertinent resources I can use to make this class more informative and interesting. (07/26/2016)