

# Assessment: Course Four Column



## Courses (CTE) - Diesel Technology

### DT 100:Shop Practices

<i>Course Outcomes</i>	<i>Assessment Measures</i>	<i>Results</i>	<i>Actions</i>
<p><b>Safe work procedures</b> - Safe work procedures in shop and using tools.  <b>Course Outcome Status:</b> Active  <b>Next Assessment:</b> 2016-2017  <b>Start Date:</b> 10/29/2013</p>	<p><b>Exam</b> - Written Exams. Practical evaluation. Hands on demonstrations.   <b>Criterion:</b> Pass all exams with high scores and perform well with evaluations.</p>	<p><b>Reporting Period:</b> 2015-2016  <b>Criterion Met:</b> Yes                      Seems to work well. Students feel comfortable with safety. (08/31/2016)</p>	<p><b>Action:</b> Use latest safety videos and techniques used in the industry. Use more of the local industry demonstrations. (08/31/2016)</p>
<p><b>Identify various fasteners and appropriate use for them.</b> - Identify various fasteners and appropriate use for them.  <b>Course Outcome Status:</b> Active  <b>Next Assessment:</b> 2016-2017  <b>Start Date:</b> 10/29/2013</p>	<p><b>Exam</b> - Written Exams. Practical evaluations and hands on activities.  <b>Criterion:</b> Pass exams with high scores and perform well with hands on activities.</p>	<p><b>Reporting Period:</b> 2015-2016  <b>Criterion Met:</b> Yes                      The hands on activities seem to work well with the students. They get to use many different tools pertaining to fasteners. And make and repair fasteners. (08/31/2016)</p>	
<p><b>Reading measurement tooling</b> - Reading measurement tooling.  <b>Course Outcome Status:</b> Active  <b>Next Assessment:</b> 2016-2017  <b>Start Date:</b> 10/29/2013</p>	<p><b>Exam</b> - Written Exams, verbal and hands on activities.  <b>Criterion:</b> Pass exams and be comfortable using different methods of measurement tooling.</p>	<p><b>Reporting Period:</b> 2015-2016  <b>Criterion Met:</b> Yes                      Seems to work well. I use various different objects for the students to measure with all the different measuring tools. (08/31/2016)</p>	<p><b>Action:</b> Possibly use more actual components to measure such as engine components. (08/31/2016)</p>
<p><b>Rigging and slinging techniques.</b> - Rigging and slinging techniques.  <b>Course Outcome Status:</b> Active  <b>Next Assessment:</b> 2016-2017  <b>Start Date:</b> 10/29/2013</p>	<p><b>Exam</b> - Written Exams verbal and hands on demonstrations.  <b>Criterion:</b> Pass exams. Be comfortable with rigging. Always under supervision while lifting heavy objects.</p>	<p><b>Reporting Period:</b> 2015-2016  <b>Criterion Met:</b> Yes                      Had live demonstrations from local company. I felt it was a great opportunity for the students to see the demonstrations. (08/31/2016)</p>	<p><b>Action:</b> Possibly set up a more hands on demonstration for rigging. Keep students under supervision while lifting heavy objects. (08/31/2016)</p>

<i>Course Outcomes</i>	<i>Assessment Measures</i>	<i>Results</i>	<i>Actions</i>
<p><b>Fire safety</b> - Fire safety.  <b>Course Outcome Status:</b> Active  <b>Next Assessment:</b> 2016-2017  <b>Start Date:</b> 10/29/2013</p>	<p><b>Exam</b> - Written exams. Hands on demonstrations with local fire department.  <b>Criterion:</b> Pass exams and safely demonstrate how to use a fire extinguisher.</p>	<p><b>Reporting Period:</b> 2015-2016  <b>Criterion Met:</b> Yes            Having local fire department works really well with the actual hands on with fire extinguisher. (08/31/2016)</p>	<p><b>Action:</b> Keep using local fire department for demonstrations. (08/31/2016)</p>