



Course Assessment Report - 4 Column

Great Basin College

Courses (CTE) - Industrial Millwright Tech

Course Outcomes 1 and ctu.unitid = 702	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>IT 105 - Mechanical Power Trans - Remove and install bearings - Know the proper way to remove and install bearings.</p> <p>Next Assessment: 2019-2020</p> <p>Start Date: 07/06/2015</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written examination Practical evaluation Verbal evaluation</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: 60% or better on written evaluation 60% or better on practical evaluation</p>	<p>07/30/2015 - Students demonstrate that they can successfully remove and install bearings.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2014-2015</p>	<p>07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom.</p>
<p>IT 105 - Mechanical Power Trans - Select bearings for proper application - Know how to size and select bearings for proper application.</p> <p>Next Assessment: 2019-2020</p> <p>Start Date: 07/06/2015</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written examination Practical evaluation Verbal evaluation</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: 60% or better on written evaluation 60% or better on practical evaluation</p>	<p>07/30/2015 - Students demonstrate that they know how to size and select bearings.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2014-2015</p>	<p>07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom</p>
<p>IT 105 - Mechanical Power Trans - Remove and install flexible belts and belt drives - Know the proper way to remove and install flexible belts and belt drives.</p> <p>Next Assessment: 2019-2020</p> <p>Start Date: 07/06/2015</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written examination Practical evaluation Verbal evaluation</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: 60% or better on written evaluation 60% or better on practical evaluation</p>	<p>07/30/2015 - Students demonstrate that they can remove and install flexible belts and belt drive components.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2014-2015</p>	<p>07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom</p>
<p>IT 105 - Mechanical Power Trans - Size and select the proper flexible belts - Know how to size and select the proper flexible belts for an application.</p> <p>Next Assessment: 2019-2020</p> <p>Start Date: 07/06/2015</p>	<p>Assessment Measure: Written examination Practical evaluation Verbal evaluation</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: 60% or better on written evaluation</p>	<p>07/30/2015 - Students demonstrate that they can select the correct flexible belts for an application.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2014-2015</p>	<p>07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom</p>

Course Outcomes 1 and ctu.unitid = 702	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
Course Outcome Status: Active	60% or better on practical evaluation		
IT 105 - Mechanical Power Trans - Chains and chain drives - Know the proper way to remove and install chains and chain drives. Next Assessment: 2019-2020 Start Date: 07/06/2015 Course Outcome Status: Active	Assessment Measure: Written examination Practical evaluation Verbal evaluation Assessment Measure Category: Exam Criterion: 60% or better on written evaluation 60% or better on practical evaluation	07/30/2015 - Students demonstrate that they can remove and install chains correctly. Criterion Met: Yes Reporting Period: 2014-2015	07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom
IT 105 - Mechanical Power Trans - Chains and chain drives for an application - Know how to size and select chains and chain drives for an application. Next Assessment: 2019-2020 Start Date: 07/06/2015 Course Outcome Status: Active	Assessment Measure: Written examination Practical evaluation Verbal evaluation Assessment Measure Category: Exam Criterion: 60% or better on written evaluation 60% or better on practical evaluation	07/30/2015 - : Students demonstrate that they know how to select the proper chains and drive components for an application. Criterion Met: Yes Reporting Period: 2014-2015	07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom
IT 105 - Mechanical Power Trans - Mechanical drives - know how to trouble shoot and repair mechanical drives. Next Assessment: 2019-2020 Start Date: 07/06/2015 Course Outcome Status: Active	Assessment Measure: Written examination Practical evaluation Verbal evaluation Assessment Measure Category: Exam Criterion: 60% or better on written evaluation 60% or better on practical evaluation	07/30/2015 - Students demonstrate that they can isolate and repair problems with mechanical drives. Criterion Met: Yes Reporting Period: 2014-2015	07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom
IT 105 - Mechanical Power Trans - Mechanical drives in an application - Know how to select and install mechanical drives in an application. Next Assessment: 2019-2020 Start Date: 07/06/2015 Course Outcome Status: Active	Assessment Measure: Written examination Practical evaluation Verbal evaluation Assessment Measure Category: Exam Criterion: 60% or better on written evaluation 60% or better on practical evaluation	07/30/2015 - Students demonstrate that they can select and install mechanical drives for an application. Criterion Met: Yes Reporting Period: 2014-2015	07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom

Course Outcomes 1 and ctu.unitid = 702	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>IT 105 - Mechanical Power Trans - Lubricants for various applications - Know how to select the appropriate lubricants for various applications.</p> <p>Next Assessment: 2019-2020</p> <p>Start Date: 07/06/2015</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written examination Practical evaluation Verbal evaluation</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: 60% or better on written evaluation 60% or better on practical evaluation</p>	<p>07/30/2015 - Students demonstrate that they can select appropriate lubricants for various applications.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2014-2015</p>	<p>07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom</p>
<p>IT 105 - Mechanical Power Trans - Principles of lubrication - Understand the principles of lubrication.</p> <p>Next Assessment: 2019-2020</p> <p>Start Date: 07/06/2015</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written examination Practical evaluation Verbal evaluation</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: 60% or better on written evaluation 60% or better on practical evaluation</p>	<p>07/30/2015 - Students successfully demonstrate a knowledge of lubrication principles.</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2014-2015</p>	<p>07/30/2015 - I will continue to teach the course much the same way because it satisfies the requirements of my students and my clients. Changes may occur as I search for and find better ways to explain concepts that I am trying to put across in the classroom</p>