

Course Assessment Report - 4 Column

Great Basin College Courses (MATH) - Math

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>Courses (MATH) - Math - MATH 120 - Fund of College Math - Symbolic Logic - Symbolic Logic (Created By Courses (MATH) - Math)</p> <p>Next Assessment: 2012-2013</p> <p>Start Date: 05/18/2012</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Assignment One, Two</p> <p>Assessment Measure Category: Assignment - Written</p> <p>Criterion: N/A</p>	<p>05/18/2012 - 1st assignment: average is 95.5% (11 students)</p> <p>2nd assignment: average is 90.2% (11 students)</p> <p>Criterion Met: N/A</p> <p>Reporting Period: 2011-2012</p>	<p>10/23/2012 - All students assignments and tests are done through www.webassign.com Student scores are high. In the chapter, there is not much mathematical calculation. That's why student scores are high. I shall keep the good working on this part</p>
<p>Courses (MATH) - Math - MATH 120 - Fund of College Math - Sets, Counting - Sets Counting (Created By Courses (MATH) - Math)</p> <p>Next Assessment: 2012-2013</p> <p>Start Date: 05/18/2012</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Assignment Three Assignment Four</p> <p>Assessment Measure Category: Assignment - Written</p> <p>Criterion: N/A</p>	<p>05/18/2012 - 3rd assignment: average is 83.5% (11 students)</p> <p>4th assignment: average is 69.6% (11 students)</p> <p>Test one assess the first two learning outcomes. The average is 79.7% (11 students)</p> <p>Criterion Met: N/A</p> <p>Reporting Period: 2011-2012</p>	<p>10/23/2012 - Assignment three is mainly about the concepts in the set. There are a few mathematical calculations. I think 83.5% is a normal average.</p> <p>"Counting" is mainly about permutation and combination. This is the beginning of probability theory. And it is a hard part. That's why student scores are lower. I shall also improve my teaching on the part.</p> <p>I think 80% is a normal average for the test. I shall work hard to improve student's scores by improving their learning on the part of "counting"</p>
<p>Courses (MATH) - Math - MATH 120 - Fund of College Math - Communication in Mathematical Concepts - Communication in Mathematical Concepts (Created By</p>	<p>Assessment Measure: Students Five Minute' Video Presentation Clip</p> <p>Assessment Measure Category:</p>	<p>05/18/2012 - 9 students out of 11 students have turned in their video clips on time with good quality.</p> <p>1 student has turned in the video clip's web</p>	<p>05/18/2012 - 81.2% (=9/11) students can turn in their assignments on time with a good</p>

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Courses (MATH) - Math) Next Assessment: 2012-2013 Start Date: 05/18/2012 Course Outcome Status: Active	Assignment - Project Criterion: N/A	address. But the video clip cannot be found with the given address. 1 student does not turn in on time. Criterion Met: N/A Reporting Period: 2011-2012	quality. I am pretty happy about the result. This also shows students like the current technologies. It tells me I shall use more technology to simulate students to learn.