

Course Assessment Report - 4 Column

Great Basin College

Courses (CT) - Comp and Info Tech

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>Courses (CT) - Comp and Info Tech - CIT 203 - Access Certification Prep - Database maintenance - Maintain databases using Access 2010 (Created By Courses (CT) - Comp and Info Tech)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 05/18/2012</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Design entire database systems to solve business-oriented problems</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: N/A</p>	<p>05/18/2012 - As in all cases, work turned in generally showed students learned how to do this. Work not turned in obviously did not show this.</p> <p>Criterion Met: N/A</p> <p>Reporting Period: 2011-2012</p>	<p>05/18/2012 - Stress the importance of turning in assignments in a timely fashion.</p> <hr/>
<p>Courses (CT) - Comp and Info Tech - CIT 203 - Access Certification Prep - Problem solving - Design and build tables to solve business-oriented problems (Created By Courses (CT) - Comp and Info Tech)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 05/18/2012</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: a. Turn in database parts showing understanding of the principles used to solve the problem. b. Come up with a need, develop and build entire database system as an individual.</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: N/A</p>	<p>05/18/2012 - As in all cases, work turned in generally showed students learned how to do this. Work not turned in obviously did not show this.</p> <p>Criterion Met: N/A</p> <p>Reporting Period: 2011-2012</p>	<p>05/18/2012 - Stress the importance of turning in assignments in a timely fashion.</p> <hr/>
<p>Courses (CT) - Comp and Info Tech - CIT 203 - Access Certification Prep - Table relationships - Build effective relationships between tables (Created By Courses (CT) - Comp and Info Tech)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 05/18/2012</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: a. Turn in database parts showing understanding of the principles used to solve the problem. b. Come up with a need, develop and build entire database system as an individual.</p> <p>Assessment Measure Category: Assignment - Project</p> <p>Criterion: N/A</p>	<p>05/18/2012 - As in all cases, work turned in generally showed students learned how to do this. Work not turned in obviously did not show this.</p> <p>Criterion Met: N/A</p> <p>Reporting Period: 2011-2012</p>	<p>05/18/2012 - Stress the importance of turning in assignments in a timely fashion.</p> <hr/>

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<p>Courses (CT) - Comp and Info Tech - CIT 203 - Access Certification Prep - Design and building queries - Design and build the various types of queries to solve business-oriented problems (Created By Courses (CT) - Comp and Info Tech)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 05/18/2012</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: a. Turn in database parts showing understanding of the principles used to solve the problem. b. Come up with a need, develop and build entire database system as an individual.</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: N/A</p>	<p>05/18/2012 - As in all cases, work turned in generally showed students learned how to do this. Work not turned in obviously did not show this.</p> <p>Criterion Met: N/A</p> <p>Reporting Period: 2011-2012</p>	<p>05/18/2012 - Stress the importance of turning in assignments in a timely fashion.</p> <hr/>
<p>Courses (CT) - Comp and Info Tech - CIT 203 - Access Certification Prep - Forms and sub-forms - Build and use forms and sub-forms to solve business-oriented problems (Created By Courses (CT) - Comp and Info Tech)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 05/18/2012</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: a. Turn in database parts showing understanding of the principles used to solve the problem. b. Come up with a need, develop and build entire database system as an individual.</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: N/A</p>	<p>05/18/2012 - As in all cases, work turned in generally showed students learned how to do this. Work not turned in obviously did not show this.</p> <p>Criterion Met: N/A</p> <p>Reporting Period: 2011-2012</p>	<p>05/18/2012 - Stress the importance of turning in assignments in a timely fashion.</p> <hr/>
<p>Courses (CT) - Comp and Info Tech - CIT 203 - Access Certification Prep - Reports - Build complex reports to solve business-oriented problems (Created By Courses (CT) - Comp and Info Tech)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 05/18/2012</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: a. Turn in database parts showing understanding of the principles used to solve the problem. b. Come up with a need, develop and build entire database system as an individual.</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: N/A</p>	<p>05/18/2012 - As in all cases, work turned in generally showed students learned how to do this. Work not turned in obviously did not show this.</p> <p>Criterion Met: N/A</p> <p>Reporting Period: 2011-2012</p>	<p>05/18/2012 - Stress the importance of turning in assignments in a timely fashion.</p> <hr/>
<p>Courses (CT) - Comp and Info Tech - CIT 203 - Access Certification Prep - Macros and</p>			

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<p>switchboards - Build macros and switchboards to solve business-oriented problems (Created By Courses (CT) - Comp and Info Tech)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 05/18/2012</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure:</p> <p>a. Turn in database parts showing understanding of the principles used to solve the problem.</p> <p>b. Come up with a need, develop and build entire database system as an individual.</p> <p>Assessment Measure Category: Assignment - Lab</p> <p>Criterion: N/A</p>	<p>05/18/2012 - As in all cases, work turned in generally showed students learned how to do this. Work not turned in obviously did not show this.</p> <p>Criterion Met: N/A</p> <p>Reporting Period: 2011-2012</p>	<p>05/18/2012 - Stress the importance of turning in assignments in a timely fashion.</p> <hr/>