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
Courses (CT) - Comp and Info Tech - CIT 112 - Network + - Understanding of network standards and terminology - Have a thorough understanding of network standards and terminology (Created By Courses (CT) - Comp and Info Tech) **Next Assessment:** 2017-2018 **Start Date:** 06/23/2014 **Course Outcome Status:** Active	**Assessment Measure:** Unit test #1 **Assessment Measure Category:** Quiz **Criterion:** 80% or higher	11/13/2014 - Ten out of thirteen students took the exam with an average score of 82%. **Criterion Met:** Yes **Reporting Period:** 2013-2014	
Courses (CT) - Comp and Info Tech - CIT 112 - Network + - Network design, hardware, and software for a given environment - Select the best network design, hardware, and software for a given environment (Created By Courses (CT) - Comp and Info Tech) **Next Assessment:** 2017-2018 **Start Date:** 06/23/2014 **Course Outcome Status:** Active	**Assessment Measure:** Unit test #4 Planning a network upgrade assignment **Assessment Measure Category:** Quiz **Criterion:** 80% or higher	11/13/2014 - Ten out of thirteen students took the exam and/or turned in the assignment with an overall average score of 80%. **Criterion Met:** Yes **Reporting Period:** 2013-2014	
Courses (CT) - Comp and Info Tech - CIT 112 - Network + - Common problems when installing or upgrading networks - Know common problems encountered when installing or upgrading networks (Created By Courses (CT) - Comp and Info Tech) **Next Assessment:** 2017-2018 **Start Date:** 06/23/2014 **Course Outcome Status:** Active	**Assessment Measure:** Unit test #4 Troubleshooting assignment **Assessment Measure Category:** Quiz **Criterion:** 80% or higher	11/13/2014 - Ten out of thirteen students took the exam and/or turned in the assignment with an overall average score of 78%. **Criterion Met:** No **Reporting Period:** 2013-2014	11/13/2014 - Provide more opportunities for students to perfect troubleshooting through assignments/labs.
Courses (CT) - Comp and Info Tech - CIT 112 - Network + - Seven OSI layers - Be familiar with seven OSI layers (Created By Courses (CT) - Comp and Info Tech) **Next Assessment:** 2017-2018 **Start Date:** 06/23/2014 **Course Outcome Status:**	**Assessment Measure:** Unit tests #2 and 3# Chapter 4-9 assignments **Assessment Measure Category:** Quiz **Criterion:** 80% or higher	11/13/2014 - Ten out of thirteen students took the exam and/or turned in the assignment with an overall average score of 78%. **Criterion Met:** No **Reporting Period:** 2013-2014	11/13/2014 - I will be changing from a text book resource to a simulation program resource through TestOut. I hope this will provide students more hands-on lab assignments to help solidify their understanding.

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
Active			
Courses (CT) - Comp and Info Tech - CIT 112 - Network + - IP addressing - Be familiar with IP addressing (Created By Courses (CT) - Comp and Info Tech) **Next Assessment:** 2017-2018 **Start Date:** 06/23/2014 **Course Outcome Status:** Active	**Assessment Measure:** Addressing the Network assignment **Assessment Measure Category:** Assignment - Project **Criterion:** 80% or higher	11/13/2014 - Ten out of thirteen students turned in the assignment with an overall average score of 78%. Two of the students scored 25% or less. When these scores were removed, the average was 83%. **Criterion Met:** Yes **Reporting Period:** 2013-2014	11/13/2014 - I will be changing from a text book resource to a simulation program resource through TestOut. I hope this will provide students more hands-on lab assignments to help solidify their understanding.