



Course Assessment Report - 4 Column

Great Basin College

Courses (SCI) - Biology

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
Courses (SCI) - Biology - BIOL 224 - Anatomy & Physiology II - Identify listed anatomical features of each system studied. - Identify listed anatomical features of each system studied. (Created By Courses (SCI) - Biology) Next Assessment: 2018-2019	Assessment Measure: Identify listed anatomical features on a practical examination Assessment Measure Category: Assignment - Written Criterion: 80%	10/09/2014 - Spring 2014 students averaged 88% Criterion Met: Yes Reporting Period: 2013-2014	10/09/2014 - Students consistently learn anatomical features easily <hr/>
Course Outcome Status: Active			
Courses (SCI) - Biology - BIOL 224 - Anatomy & Physiology II - Describe the physiology of each system studied. - Describe the physiology of each system studied. (Created By Courses (SCI) - Biology) Next Assessment: 2018-2019 Start Date: 10/09/2014 Course Outcome Status: Active	Assessment Measure: Answering objective exam questions Assessment Measure Category: Exam Criterion: 80%	10/09/2014 - Spring 2014 students averaged 65% Criterion Met: No Reporting Period: 2013-2014	10/09/2014 - Students consistently have a much higher level of difficulty learning physiology. I will produce several new "activities" hoping more guided practice improves scores. <hr/>