

## Course Assessment Report - 4 Column Great Basin College

Courses (HHS) - Radiology Technology

Course Outcomes 1 and ctu.unitid = 727	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
RAD 101 - Exploration of Radiology - Describe and discuss the ALARA concept and how it relates to radiation protection - Describe and discuss the ALARA concept and how it relates to radiation protection.  Next Assessment:	discuss the ALARA concept and how it less to radiation protection - Describe and luss the ALARA concept and how it relates to luss the ALARA concept and how it relates to luss the ALARA concept and how it relates to luss the ALARA concept and how it relates to luss the ALARA their brochure lation protection.  Assessment Measure Category: Assignment - Project Criterion:	08/07/2015 - This is a 95% completion rate.  Criterion Met: Yes  Reporting Period: 2014-2015	08/07/2015 - Continue to require ALARA in the brochure presentations during week 5.
2018-2019			
<b>Start Date:</b> 08/07/2015	The goal is 90% in the assessment plan.		
Course Outcome Status: Active			
RAD 101 - Exploration of Radiology - Learn to use the technology in this class forum Learn to use the technology in this class forum. This course is entry level and for many students their first attempt at Web campus.	Assessment Measure: 80% pass rate of this course as discussed in the intro to radiology syllabus as a prerequisite to the Radiology Program. Assessment Measure Category:	08/07/2015 - 20 students are enrolled in this course. Final grades: 14 A's, 2 B's, 1C, 3 F's. This is an 85% pass rate. The students who failed the course did not participate at all, or minimal (1 discussion). <b>Criterion Met:</b>	08/07/2015 - Continue to document pass rates and continue to assist students with technology that may be new to them.
Next Assessment: 2018-2019	Assignment - Written Criterion: 80% pass rate	Yes Reporting Period: 2014-2015	Follow-Up:
Start Date: 08/07/2015 Course Outcome Status: Active			09/29/2015 - One area that may need to change for this course in the future is the observation of a radiology department. Many health care facilities are not allowing students access to radiology departments due to HIPPA reasons and vaccination policies. One thought is to make a video and embed a "virtual" tour of a radiology department.