

Assessment: Course Four Column



Courses (HHS) - Radiology Technology

RAD 101:Exploration of Radiology

<i>Course Outcomes</i>	<i>Assessment Measures</i>	<i>Results</i>	<i>Actions</i>
<p>Describe the relationship of the health science professional's role - Describe the relationship of the health science professional's role to the care of the patients. Course Outcome Status: Active Next Assessment: 2022-2023</p>	<p>Discussion - Discussion #3 Criterion: All students will receive 75% of the points available for this assessment on the content portion of the rubric.</p>	<p>Reporting Period: 2017-2018 Criterion Met: No 1 students out of 14 did not achieve the 75% or above. The student didn't meet the criteria of the discussion content and no references were used.</p> <p>Results Analysis: The rubric is available for requirements. The students didn't participate in the discussion portion with the rest of the class. (01/08/2019)</p>	<p>Action: Encourage reading the rubric prior to entry of the content. (01/08/2019)</p>
<p>Health care - Identify various areas of health professions. Course Outcome Status: Active Next Assessment: 2022-2023</p>	<p>Discussion - Week 5 discussion. Criterion: All students will receive 75% of the points for this assessment.</p>	<p>Reporting Period: 2017-2018 Criterion Met: No Two students did not achieve 15 points out of 20 points.</p> <p>Results Analysis: This is the area that needs to be improved by adding video of the clinical sites. (01/08/2019)</p>	<p>Action: Work on updating this portion of the course to add video of the clinical sites with technologist interviews. (01/08/2019)</p>
<p>Career opportunities - Discuss different career opportunities within the radiology profession. Course Outcome Status: Active Next Assessment: 2020-2021 Start Date: 09/12/2016</p>	<p>Assignment - Project - Brochure development Criterion: All students will receive 75% of the points for this assessment.</p>	<p>Reporting Period: 2017-2018 Criterion Met: No 13 students submitted the assignment and one student did not achieve 17 points. They received 16 points due to missing components, such as, the salary estimate and references.</p> <p>Results Analysis: One student didn't meet the criteria of the component.</p>	<p>Action: This assignment is pretty important to the success of the course. I will need to evaluate the possibility of a open forum discussion face to face, online through a conference. (01/08/2019)</p>

Course Outcomes	Assessment Measures	Results	Actions
<p>ALARA concept - Describe and discuss the ALARA concept and how it relates to radiation protection</p> <p>Course Outcome Status: Active</p> <p>Next Assessment: 2020-2021</p> <p>Start Date: 09/12/2016</p>	<p>Discussion - Week 2 discussion</p> <p>Criterion: All students will receive 75% of the points for this assessment.(10 points)</p>	<p>(01/08/2019)</p> <p>Reporting Period: 2017-2018</p> <p>Criterion Met: Yes</p> <p>All students achieved 7 or above.</p> <p>Results Analysis:</p> <p>All students achieved a 7 or above on content regarding radiation safety, ALARA. (01/08/2019)</p>	<p>Action: All students like the video and discussion of the ALARA concept. We could research more current video opportunities. (01/08/2019)</p> <p>Follow-Up: This course is an online introduction to radiology course. After reviewing the items suggested from previous course assessment completed in 2016, I still feel the clinical site visit virtual tour could be better. We could video the sites and add technologists reflections. This will take travel and time. (01/08/2019)</p>