

**Course Outcomes Guide  
Spring 2019**

**Course/Program Title: RAD 211 Clinical technique IV Date: Spring 2019**

**Course/Program Team: Megan Dayhoff**

**Expected Learning Outcomes:**

- 1. utilizes the appropriate rules of conduct concerning communication and interpersonal relationships.**
- 2. organizes optimally the radiographic facilities as required by the specific procedures.**
- 3. demonstrates adeptness at utilizing the principles of safe radiographic equipment operations.**
- 4. demonstrates clinical competency in more complex procedures, utilizing the essential criteria.**

**Assessment:** (How do or will students demonstrate achievement of each outcome? Please attach a copy of your assessment electronically.)

- Clinical Assessments/Evaluations
- Competencies, magic pan competencies, and technique book completion.

**Validation:** (What methods have you used or will you use to validate your assessment?)

- Completion of course with an average grade of 75% or higher.
- Satisfactory completion (75% or higher) of all Competencies and course work.

**Results:** (What do your assessment data show? If you have not yet assessed student achievement of your learning outcomes, when is assessment planned?)

- 97% (30/31 students) completed the course with a 75% or higher
- 97% (30/31 students) satisfactorily completed (75% or higher) all Competencies and course work.

**Follow-up:** (How have you used or how will you use the data to improve student learning?)

- One student is taking an incomplete grade for the term due to documented illness. The student has plans to complete the clinical requirements over the summer semester.
- Continue to have clinical instructor staff work one-on-one with students to identify areas of improvement in student clinical performance. Supplemental learning materials are distributed to students as needed to relate classroom concepts to the clinical environment.

**Budget Justification:** (What resources are necessary to improve student learning?)

Currently no resources needed.