Program Outcomes Guide
Spring 2014

Directions: Please complete this form to document your progress toward improving student learning. For each item, indicate your progress and your anticipated next steps. Thank you!

Course/Program Title: RAD 105, Radiographic Positioning III    Date: Spring 2014

Program Team: Lori Olden

Expected Learning Outcomes for RAD 105:
The student will:
1. Demonstrate basic radiographic positions pertaining to the axial skeleton
2. Demonstrate radiographic positions pertaining to the Upper and Lower GI systems
3. Perform satisfactorily in the various phases of diagnostic radiography utilizing the appropriate principles of radiographic positioning and patient care when completing classroom competencies
4. Apply proper radiation protection methods as indicated by a radiographic position
5. Evaluate radiographic quality on radiographs
6. Identify and recognize anatomical features as well as pathological conditions associated with radiographs

Assessment (How do or will students demonstrate achievement of each outcome?)
- Unit exams/Comprehensive final exam
- Quizzes
- Laboratory positioning competencies
- Final positioning comp

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

Results (What do your assessment data show? If you have not yet assessed student achievement of your learning outcomes, when is assessment planned?)
- 100% (26/26 students) scored 75% or higher*

Follow-up (How have you used or how will you use the data to improve student learning?)
- More emphasis on critical thinking and being able to adapt to patients who are not mobile
- More use of Evolve (online course tool)

Budget Justification
(What resources are necessary to improve student learning?)
Faculty have access to Evolve; no additional resources are needed

LLO/SP14