CMU BAS Radiologic Technology Program Student Learning Outcomes

All CMU baccalaureate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student-learning outcomes, graduates of this major will be able to:

1. Relate ethical principles to real-life problems in the radiologic sciences. (Specialized Knowledge)

2. Combine academic theory with practitioner experience and skills. (Applied Learning)

3. Apply quantitative analysis methods to develop appropriate conclusions. (Quantitative Fluency)

4. Communicate effectively through written documents. (Communication Fluency)

5. Develop critical thinking and problem solving skills that demonstrate a professional level of expertise in advanced specialty areas in the radiologic sciences. (Critical Thinking)