MISSION STATEMENT: The mission of the DACC Radiologic Technology Program is to provide students with the academic knowledge and clinical skills necessary to attain eligibility for certification and meaningful employment within the diagnostic medical imaging profession.

Associate Degree Radiologic Technology Program Goals and Student Learning Outcomes:

Fulfillment of the program mission is assessed by the degree to which the program achieves the following goals and learning outcomes:

Radiologic Technology Program Student Learning Outcomes

Goal 1: Clinical Competence

- Students will **create** diagnostic radiographic images while **modeling** radiation protection protocols.
- Students will accurately **position** patients to **identify** radiographic anatomy and common pathological conditions.

Goal 2: Communication Skills

- Students will **demonstrate** effective communication skills within the healthcare setting.
- Students will **document** patient records data following clinical site policies and procedures.

Goal 3: Critical Thinking & Problem-Solving

- Students will **apply** independent judgment in the clinical setting.
- Students will **analyze** radiographic images for technical and positioning accuracy to **modify** if needed.

Goal 4: Professionalism

- Students will **conduct** themselves in a professional manner to **collaborate** effectively as a member of the healthcare team.
- Students will **identify** opportunities for professional development within the field of medical imaging.

Updated 3/13/25