

Program Mission

The mission of the Radiologic Technology Program is to promote student success through education with the professional knowledge to be competent Radiologic Technologists and to commit to life-long learning, and to become successful patient care providers within the community.

Program Goals

1. Students/Graduates will be clinically competent, entry-level professionals that meet the healthcare needs of the community.

Student Learning Outcomes:

- 1.1. Students will develop clinical competence in the performance of basic radiographic procedures.
 - 1.2. Students will provide patient care with regard to radiation safety (ALARA) and comfort.
 - 1.3. Students will develop knowledge and comprehension to successfully establish manual exposure techniques.
2. Students/Graduates will demonstrate effective communication skills.

Student Learning Outcomes:

- 2.1. Students will employ oral communication skills using appropriate patient identifiers.
 - 2.2. Students will interpret written information to properly proceed with the radiographic examination.
 - 2.3. Students/graduates will effectively convey information pertaining to the radiographic imaging procedure.
3. Students/graduates will evaluate the importance of life-long learning by encouraging professional development.

Student Learning Outcomes:

- 3.1. Students will value the professional aspect of being a member of the radiologic science community.
 - 3.2. Students will demonstrate the understanding for the need for life-long learning.
 - 3.3. Students will provide mentorship and peer support to other students.
 - 3.4. Students will promote a positive collaborative atmosphere with all members of the healthcare team.
4. Students/graduates will use problem solving and critical thinking skills.

Student Learning Outcomes:

- 4.1. Students will adapt radiographic procedures to patient needs.
- 4.2. Students will distinguish diagnostic images from non-diagnostic images.

