

The University of Holy Cross Radiologic Technology Program

Program Mission Statement

The University of Holy Cross Program in Radiologic Technology facilitates a multifaceted approach to excellence in education by providing students with an optimal learning experience through small class sizes, one-on-one instruction and competency-based instruction to ensure graduates competently perform imaging procedures. This will provide the health care community with competent, employable, entry-level radiographers, compassionate caregivers and dynamic members of the total health care team who will value and integrate learning as a life-long process.

Program Goals and Student Learning Outcomes

1. Students will graduate clinically competent in order to safely and skillfully perform imaging procedures.
 - SLO 1: Students will be clinically competent.
 - SLO 2: Students will possess a thorough understanding of radiography fundamentals and safety practices
2. Students will graduate displaying effective communication skills.
 - SLO 1: Students will have the ability to instill comfort and a sense of confidence through clear, articulate communication with patients and peers.
 - SLO 2: Students will have the ability to acquire pertinent patient information.
3. Students will graduate exhibiting critical thinking and problem solving skills.
 - SLO 1: Students will demonstrate the knowledge of critical thinking and problem-solving as it relates to patient care.
 - SLO 2: Students will accurately assess the patient's condition and select or modify an appropriate course of action or procedure as required while demonstrating the ability to exercise independent judgment, discretion, critical thinking, decision making and problem-solving skills.
4. Students will graduate functioning effectively as a professional member of the healthcare team.
 - SLO 1: Students will display ethical behavior and sound professional judgment in clinical practice.
 - SLO 2: Students will demonstrate performance of a qualified entry-level radiographer.