Program Learning Outcomes Radiologic Technology

Upon completion of the program, the student will be able to:

wore *Institutional Learning* Outcome	*Program Learning* Outcomes
Critical Thinking	Exhibit problem-solving and critical thinking by analyzing diagnostic images for radiographic quality and assessing patient needs to adapt technical modifications and imaging procedures.
Technical Knowledge and Skills	Demonstrate technical knowledge and skills by utilizing proper radiation protection safety principles and manipulating radiographic technical factors to produce quality images.
Communication	Apply appropriate interpersonal communication skills by explaining imaging procedures to patients in clear and understandable terms and relaying image findings in a concise manner with all healthcare team members.
Professionalism	Exhibit personal accountability and professionalism by modeling an ethical standard of care including patient confidentiality and advocacy, identifying the importance of continued professional development, and exhibiting professionalism in a clinical environment.