

St. Luke's College

Radiology Program Philosophy, Mission, Goals, Outcomes & Effectiveness Data

Philosophy, Goals, Mission Outcomes & Effectiveness Data

PHILOSOPHY

Radiologic technology is an art and science. It is a profession which assists other aspects of medical science in a common goal towards the end of human suffering. Those included can only contribute through the diagnosis of disease processes if a specific understanding of all mechanisms is gained.

Education should be a systematic process of providing opportunities for advancing personal knowledge as well as the knowledge of the overall group responsible for providing health care services. This learning process and transfer of knowledge is best accomplished in an atmosphere of acceptance and freedom to question and explore.

The education of the radiographer requires the correlation of didactic and clinical learning into an understandable rewarding process. The medical personnel associated with the education of the radiologic technologist are dedicated to the belief that through an ample and quality didactic and clinical education program, student technologists acquire the ability to act decisively and independently.

MISSION STATEMENT

The mission of St. Luke's College Department of Imaging Sciences Education is to provide high quality education to individuals who desire to become competent and compassionate medical imaging professionals.

GOALS

- Students will demonstrate clinical competency in the delivery of medical imaging.
- Students will use effective communication skills.
- Students will illustrate critical thinking skills.

STUDENT LEARNING OUTCOMES

- Students will apply positioning skills to accurately demonstrate anatomical structures.
- Students will apply the principles of radiation safety.
- Students will demonstrate effective oral communication skills
- Students will demonstrate effective written communication skills
- Students will critique images for proper evaluation criteria.
- Students will perform non-routine radiographic imaging.

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PROGRAM EFFECTIVENESS OUTCOMES

- Graduates will pass the ARRT examination.
- Students will complete all program requirements of the 21 months program, within stated the program length.
- Graduates will be employed after graduation.
- Graduates will acknowledge that knowledge and skills meet the expectations of employers.
- Employers will be satisfied with the knowledge and skills of the program graduates.

Accreditation

St. Luke's College Radiography Program is accredited by the Joint Review Committee on Education in Radiologic Technology. Additional information regarding program effectiveness data may be obtained by contacting the JRCERT.

JRCERT

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