RADIOGRAPHY

ASSOCIATE IN APPLIED SCIENCE

Labette Community College offers a 23-month program in Radiography leading to an Associate Degree in Applied Science. The program prepares students for an entry-level career in radiography in which administering x-ray exams to individuals in the hospital, urgent care, physician office or other clinical settings.

Credits Required: 78

Major Advisor: Gale Brown
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Accreditation
The program is monitored through accreditation by Joint Review Committee on Education in Radiologic Technology (JRCERT). www.jrcert.org

Requirements
Students interested in the Radiography Program can be admitted to the College on the same basis as other students, but admission to the College does not ensure admission into the Radiography Program. Acceptance into the Radiography Program is based on the criteria established by the department.
CPR for Healthcare Providers Certification is required prior to attending clinical training.
Additional information can be found the program's website: http://www.labette.edu/radiography or by contacting the Health Science Programs' Administrative Assistant.

Recommended Course Sequence
All General Education courses that satisfy the Associate in Applied Science Degree in Radiography should be completed prior to review and selection.

Student Organization
Students enrolled in the Radiography Program are members of the Radiography Club. Our radiography students work together for the purpose of evaluating the quality of patient care and promote the art and science of radiological technology. Our students are encouraged to actively participate in professional conferences and service-learning projects.

After Graduation
After successful completion of the two-year curriculum the student is awarded an A.A.S. Degree in Radiography and they are recommended to take the National Radiographer Examination administered by the American Registry of Radiologic Technologists. Students are also encouraged to consider continuing their education in other specialty areas: Sonography, Computed Tomography, Mammography, Magnetic Resonance Imaging, which these are only a small portion of specialty areas available. It is important to note that students can also obtain higher educational degrees for career advancement in administration, educating future radiologic technologists, or even a radiologist assistant.

Concentration Requirements				61
☐	RADI	101	Intro. to Radiography, Ethics, and Law	2
☐	RADI	103	Radiographic Procedures I	1
☐	RADI	104	Radiographic Procedures II	3
☐	RADI	105	Radiographic Procedures III	3
☐	RADI	107	Radiographic Imaging I	1
☐	RADI	109	Patient Care in Radiography I	2
☐	RADI	113	Simulations in Radiography I	1
☐	RADI	115	Patient Care in Radiography II	3
☐	RADI	117	Radiographic Imaging II	3
☐	RADI	119	Clinical Training I	3
☐	RADI	120	Clinical Training II	3
☐	RADI	125	Prin. of Physics & Equipment Operation	3
☐	RADI	127	Intro. to CT & Cross Sectional Anatomy	2
☐	RADI	201	Imaging Modalities	3
☐	RADI	203	Clinical Training III	3
☐	RADI	204	Clinical Training IV	3
☐	RADI	205	Clinical Training V	3
☐	RADI	207	Radiographic Imaging III	3
☐	RADI	211	CT Procedures	2
☐	RADI	213	Radiographic Pathophysiology	2
☐	RADI	214	Simulations in Radiography II	1
☐	RADI	217	Radiation Protection I	2
☐	RADI	218	Radiation Protection II	2
☐	RADI	219	Image Analysis	2
☐	RADI	221	Radiography Comprehensive Review	2
☐	RADI	223	Critical Thinking & Analysis in Radiography	3

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General Education Requirement				17
English/Communications				
☐	ENGL	101	English Composition I	or
☐	ENGL	103	English Composition I with Review	3
☐	ENGL	102	English Composition II	or
☐	COMM	101	Public Speaking	3
Math & Statistics				
☐	MATH	115	College Algebra	3
Natural & Physical Science				
☐	BIOL	130	Anatomy & Physiology	5
Social & Behaviorial Sciences				
☐	PSYC	101	General Psychology	3

General Electives can be found on page 53
General Education Requirements can be found on page 56