



RADIOLOGIC SCIENCES

The Bachelor of Science in Radiologic Sciences (B.S.R.S.) program is designed to provide registered radiographers the knowledge needed to advance in the radiology profession in the roles of leader, educator, and/or administrator. The program presents higher advanced skills of Radiologic Sciences for optimum patient care in advanced modalities and effective leadership in administrative positions.

Created using the American Society of Radiologic Technology's (A.S.R.T.) BSRS curriculum guidelines, ECPI University's program provides a broader knowledge base and skill set beyond the entry-level radiographer. Advanced standing credits are awarded for past radiography coursework. The program is delivered in an online format with a part-time or full-time option.

With ECPI University's accelerated, year-round schedule, you could earn your Bachelor of Science in Radiologic Sciences in as little as one year.*

*Assumes acceptable transfer of credits from an associate degree in medical radiography



Outcomes

Upon completion of the Bachelor of Science in Radiologic Sciences program, you could be prepared to:

- ▶ Demonstrate problem-solving/critical-thinking skills that provide ethical and safe patient care in all areas of radiology, including advanced modalities
- ▶ Perform in the role of supervisor/manager for a radiology department using leadership skills in the areas of communication, quality management, and team building while maintaining quality of care and safe practices.
- ▶ Analyze the relationships between major stakeholders in the U.S. health care delivery system and individual caregiver responsibility to provide optimum patient care.
- ▶ Apply principles of diversity, cultural competencies, and health literacy to professional practice.
- ▶ Professionally communicate with diverse groups of people, including patients, peers, administrators, and health professionals to ensure patient safety and quality radiographic care.
- ▶ Practice a holistic, professional, and ethical approach to health care.

Possible Career Track

Earning a B.S.R.S. could allow you to pursue your master's degree and become a Radiologist Assistant (RA). Radiologist assistants are experienced registered radiographers who have obtained additional education and certification that qualify them to serve as radiologist extenders. They work under the supervision of a radiologist to provide patient care in the diagnostic imaging environment.