



Personality + Career

Radiology is an important aspect of healthcare in the diagnosis of disease and injury. A successful radiologic technologist is a people-person and reliable team member able to work in stressful situations. This hands-on career also utilizes your critical thinking skills.

Program	What do students learn in the program?	What you'll earn!	Career Opportunities	Certificate Preparation	Required Tools, Supplies, and Uniforms
Radiologic Technology	Students learn radiographic positioning, image analysis, patient care, terminology, communication skills, digital equipment, and the safe use of radiation.	\$27.75 hourly; \$57,720 annually	<ul style="list-style-type: none">• CT Technologist• MRI Technologist• Mammographer• State Inspector• Radiology Equipment Sales• Radiology Applications Specialist	Students are eligible to take the National Radiology Boards upon graduation.	Scrubs and radiology lead markers purchased by student. Radiation badges provided by hospital site. More information will be shared at program orientation.



» Your Next Steps to Choose SCC

- ▶ Schedule a Campus Visit - southeast.edu/visit
- ▶ Explore career options with an Admissions Counselor - southeast.edu/admissionsadvising
- ▶ Apply - southeast.edu/applynow

» Paying for SCC

- ▶ Free Application for Federal Student Aid (FAFSA) - studentaid.gov/h/apply-for-aid/fafsa
- ▶ Scholarships - southeast.edu/scholarships
- ▶ Payment Plan - mycollegepaymentplan.com/southeast
- ▶ Veteran Education Benefits - southeast.edu/veterans-services
- ▶ GAP Assistance Program - southeast.edu/gap
- ▶ Children of State Teammate Tuition Reimbursement Program - southeast.edu/children-of-state-teammate-tuition-reimbursement-program



Scan this code
to find out more
about Radiologic
Technology

Contact Admissions to get started!

402-437-2600, 800-642-4075 ext. 2600

✉ admissions@southeast.edu



2024-2025 / » southeast.edu

Radiologic Technology



Demand is high for healthcare professionals across allied health. Radiologic technology is one area in allied health which allows you to care for a patient while safely using radiation to produce images of the human body for diagnostic purposes. You will learn physics, positioning of the body, patient care skills and aid the radiologists who interpret medical images to diagnose or rule out disease or injury.

This program is accredited by the Joint Review Committee on Education in Radiologic Technology, 20 North Wacker Drive, Suite 2850, Chicago, IL 60606, 312-704-5300, www.jrcert.org. This program leads to licensure or certification. Refer to the program's webpage for information on states and territories where this program does and does not meet requirements. For more information, contact the program director.

Program Contact Information

Kelly Findley, Program Chair

402-437-2777 or 800-642-4075, ext. 2777

✉ kfindley@southeast.edu

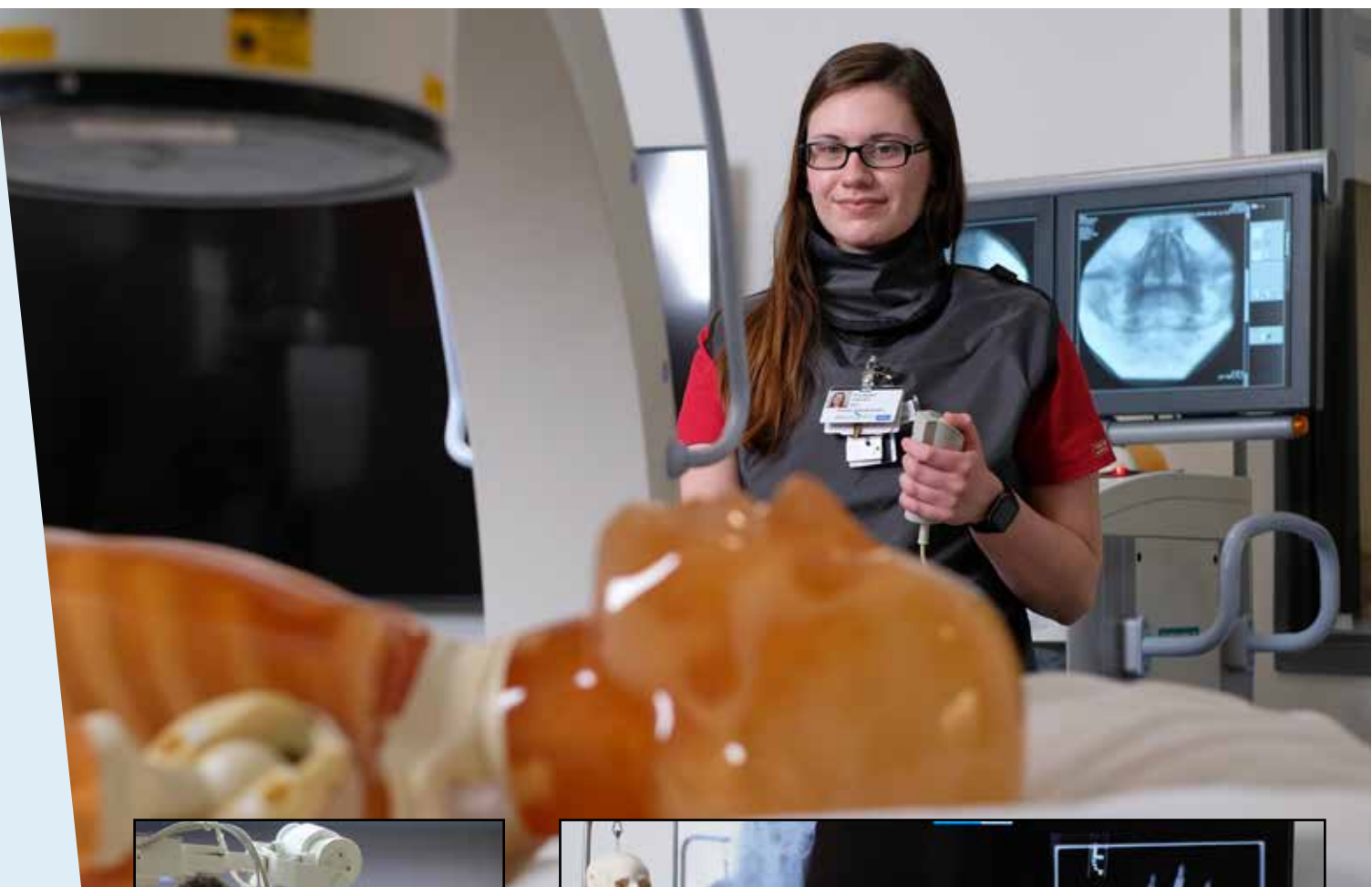
The SCC Experience

- » Our flexible program allows you to take classes in Lincoln or online. The online/distance track provides clinical opportunities outside the metropolitan area.
- » You will learn how to image the human body through clinical and radiology courses.
- » Program curriculum sets students apart as they enter the workforce with excellent clinical skills and a variety of experiences.
- » After 12 months in the program, you are eligible to apply for a Temporary Medical Radiographer's license. This allows you to work as a student radiographer in a clinical setting.
- » SCC's Radiologic Technology program has 100% graduate employment. Passing the national boards makes you eligible to work anywhere in the United States.
- » Prior to applying to the Radiologic Technology program, students must complete specific requirements, including course pre-requisites. For more information, visit the program's website to obtain the Get Started Checklist.



Related Health Programs at SCC:

- *Associate of Health Sciences*
- *Respiratory Care*
- *Surgical Technology*
- *Practical Nursing*
- *Polysomnographic Technology*



In what term do students start clinicals?	Where do students participate in clinicals?	In general, what time of day and days of the week can students expect to attend clinical?	Will the program help student secure their sites? Do students need to contact clinical sites prior to acceptance/placement?	How many clinical hours do students complete in the program?
Fall	Clinicals for face-to-face students are arranged at local approved hospitals and clinics in Lincoln. Clinicals for online students are arranged at approved hospitals based on the student's location.	Students have approximately 21-24 hours of weekly clinical between the hours of 6 a.m.-11 p.m., Monday-Friday. Some weekend clinical is required.	Online students complete clinical at approved hospitals near their home communities. Contact the program chair for inquiries regarding sites in your area. Current approved clinical locations in Nebraska include hospitals at Columbus, Norfolk, North Platte, Beatrice, and Seward.	Approximately 1,200

Program	Credential	Location	Credit Hours	Tuition/Fees*	Books/Fees/Supplies	Total Cost*	Starting Term(s)	Number of Terms Required - Full Time	Is summer term required for Full Time?	Online Option	Can the program be completed entirely online?	Part-Time Option	Typical Class Schedule
Radiologic Technology	Associate of Applied Science	Lincoln and Online	68.5	R- \$8,426 NR- \$9,864	\$1,711	R- \$10,137 NR- \$11,575	Fall: Face-to-Face Fall: Online	4	Yes	Yes	Students in the online option can complete coursework online, but will need to attend clinicals in person. Students are required to attend, in person, a three-day workshop on the Lincoln Campus during both the first and second year of the program.	No	Classes are scheduled Tuesday and Thursday between 7:30 a.m.-3 p.m. Students will be required to attend clinicals in person at an approved site. Clinicals are scheduled outside of class hours.

*R=Resident, NR=Non-resident. Costs listed are estimates and are subject to change based on the market price of books, supplies, tools, uniforms, etc. Estimated costs also include tuition and fees. Additionally, days/times of week for class, lab, clinical/practicum are subject to change based on curriculum, facilities, instructor, and site availability. Actual program schedules will be provided prior to each enrolled term.