

Radiologic Technology

The Science of Healing. The Art of Compassion.

The Radiologic Technology program provides students with the knowledge and skills necessary to competently perform radiologic procedures. The program offers a curriculum that encourages problem-solving skills, critical thinking, communication skills, personal growth and professional development.

WHY SLCC?

The Radiologic Technology program is housed in the state-of-the-art Health Sciences Building on SLCC's Jordan Campus. Clinical education occurs at local healthcare facilities.

The Radiologic Technology Associate of Applied Science (AAS) degree allows the student to take the American Registry of Radiologic Technologists (ARRT) examination in radiology, which leads to National ARRT Certification and State Licensure. The program offers theoretical and clinical experiences to learn skills of an entry-level radiographer.

The program is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT).

JRCERT
20 N. Walker Drive, Suite 2850, Chicago, IL 60606-3182
Website: jrcert.org



Visit the Radiologic Technology website for more information at:
slcc.edu/radtech

CAREERS & SALARY

**Statewide Median Average
Hourly Wage: \$26.60**

jobs.utah.gov

LENGTH OF PROGRAM

Five semesters
55 Program Credits
12 Prerequisite Credits
6 Program Specific Credits

73 Total Credits

PROGRAM COST

Approximately \$14,000
including Regular Tuition
and Fees:

[slcc.edu/student/
financial/tuition-fees.aspx](http://slcc.edu/student/financial/tuition-fees.aspx)

MORE INFORMATION

Division of Health Professions
801-957-6200

Academic Advisor
801-957-6215

slcc.edu/radtech

**Disclaimer: Although every attempt is made to ensure information on this sheet is correct, information is subject to change. Please consult the website for the latest information.*

ADMISSION PROCESS

- All applicants **must be at least 18** years of age.
- Written Essay – see the Radiologic Technology webpage for essential information regarding the essay requirements: slcc.edu/radtech/admissions.aspx
- Be admitted to SLCC as a matriculated student.
- For transfer credit, you must request official transcripts/documents to be sent directly from the college where prerequisite courses were completed.
- Request an **official evaluation** of transcripts and submit to the SLCC Incoming Transcript Office, if applicable.
- Application information including prerequisites, and transcripts can be found at: slcc.edu/hs/admissions
- Complete the SLCC placement process or submit current SAT/ACT test scores.

PREREQUISITES

Note: All prerequisites must be completed **before** applying to the Radiologic Technology program:

- BIOL 2320/2325 Human Anatomy Lecture/Lab (4)
(If you are taking Human Anatomy at SLCC, you must complete BIOL 1610/1615 first with a C grade or better.)
- Any Composition (EN) Course (3)
- Math 1010 Integrated Algebra (QS) or any Quantitative Literacy (QL) Course (3), except Math 1030 Quantitative Reasoning, Math 1040 Intro to Statistics recommended
- RADS 1010 Intro to Rad Tech* (2)

**Offered online*

*PROGRAM SPECIFIC COURSES (GENERAL EDUCATION):

(Recommended before entering program)

- Any Communication (CM) Course, COMM 1010 Elements of Effective Communication or Comm 2110 Interpersonal Communication recommended
- Any Human Relations (HR) **EXCEPT** ART 1150 Art Foundation Seminar
- HS 2050 Cultural, Legal & Ethical Issues recommended for Health Sciences

**It is highly advised that students take the required general education courses to fulfill the Communication (CM) and Human Relations (HR) designations before applying to the Radiology Program.*

SEMESTER I (FALL)	SEMESTER II (SPRING)	SEMESTER III (SUMMER)	SEMESTER IV (FALL)	SEMESTER V (SPRING)
RADS 1020 (4) Rad Anat & Proc I	RADS 1110 (2) Radiation Protection	RADS 1220 (2) Rad Anat & Procedure III	RADS 2020 (2) Rad Anat & Procedure IV	RADS 2010 (2) Image Analysis
RADS 1030 (2) Radiographic Imaging I	RADS 1120 (4) Rad Anat & Procedure II	RADS 1240 (2) Clinical Education III	RADS 2030 (2) Radiographic Imaging III	RADS 2100 (3) Comp Radiology
RADS 1040 (4) Clinical Education I	RADS 1130 (4) Radiographic Imaging II	RADS 2050 (2) Adv Patient Care	RADS 2040 (4) Clinical Education IV	RADS 2120 (2) Sectional Anatomy
RADS 1050 (2) Patient Care	RADS 1140 (4) Clinical Education II	*HS 2050 (3) Cultural, Legal, & Ethical	RADS 2060 (2) Radiobiology	RADS 2140 (4) Clinical Education V
			RADS 2110 (2) Radiographic Pathology	*COMM 1010 (3) or Higher
12 CREDITS	14 CREDITS	6 CREDITS	12 CREDITS	11 CREDITS

The prerequisites must be completed with a C grade or better, with the exception of BIOL 2320/2325, which **must** be completed with a B- grade or better within five years. It is the student's responsibility to examine each description for details of other prerequisite courses. Applicants have the option of retaking any prerequisite course only once to improve their grade. The highest grade of the two attempts will be used.

THE CURRICULUM

The AAS degree in Radiologic Technology leads to national certification and state licensure. The program offers students didactic and clinical experiences to learn skills of an entry-level radiographer. Radiology courses are taught at Jordan Campus and clinical education occurs at local healthcare facilities. Students can complete General Education classes at any SLCC campus location.

ADDITIONAL INFORMATION

- Students are admitted every fall semester.
- Approximately 25 students are accepted in the day program every year contingent upon clinical sites.
- Approximately 12 students are accepted in the evening program every other year contingent upon clinical sites.
- The evening program is offered every even-numbered year.
- Accepted students must take the RADS courses in the order outlined in the curriculum. To remain in the program, students must complete the RADS courses with a C grade or better.
- Accepted students are required to attend the mandatory new student orientation day.
- Accepted students must complete program required immunizations and certifications before clinical placements.
- Students will be responsible to provide their own transportation to clinical sites.