



I SEE THE INSIDE WORLD

Associate in Science Degree in Radiologic Technology

It's what's on the inside that counts.

FSW's Associate in Science (A.S.) Degree in Radiologic Technology prepares you for a career as a radiologic technologist.

As a radiologic technologist, you will combine patient-care skills with an in-depth knowledge of human anatomy and proficient use of medical imaging equipment to produce diagnostic images of the human body with minimum radiation exposure.

Prefer a career that offers flexibility? Radiologic Technology is for you! No two days are the same.

- The American Registry of Radiologic Technologists (ARRT) certification can be used anywhere in the U.S.
- Flexible work schedules are available.
- Specialize in the type of imaging and technology you prefer:
 - Computed Tomography
 - MRI
 - Angiography
 - Mammography
 - Bone Densitometry

FSW's Radiologic Technology program is a **limited-access program**. Admission criteria are available at www.FSW.edu/SOAH or by contacting AlliedHealth@fsw.edu

As a Radiologic Technologist, You Will:

- Use advanced technology to take images of the body as part of the physician's team.
- Work one-on-one with people.
- Adjust and maintain equipment.
- Accurately position patients to obtain quality images.
- Evaluate images and consult with physicians.
- Educate patients on the imaging experience.
- Provide patients with compassionate care.
- Construct and maintain detailed patient reports.





Program Curriculum

FSW's Radiologic Technology program is 22 months of full-time study. It includes classroom courses and extensive clinical laboratory experience in radiology departments at participating clinical affiliates.

The requirements for admission are the completion of College Algebra (MAC 1105) and Anatomy & Physiology I (BSC 1085C) along with the program application by April 30th.



Expert Educators

Get trained by professors who are true experts in the field. Each faculty member has years of professional experience.



Employment Opportunities

Join a program you can trust to prepare you for licensure and employment.



Growth Opportunities

A field of innovation, radiologic technology continues to change and progress as we learn new ways to use imaging to diagnose diseases, and your career can grow with it in these fields and more!

- Clinical Instruction
- Application Specialist
- Diagnostic Technology
- Computer Tomography (CAT Scan) Tech
- MRI Technology
- Mammography
- Bone Densitometry



State-of-the-Art Technology

Experience advanced imaging labs that mirror real clinical environments.

- Access industry-standard technology used by healthcare professionals.
- Gain hands-on training in professional settings.
- Build confidence with tools designed for real-world demands.



*The median annual wage for radiologic technologist was **\$77,660** in May 2024**

**United States Bureau of Labor Statistics*

For more information, email: AlliedHealth@fsw.edu | fsw.edu/academics/programs/asradiologictechnology