

RADIOLOGIC TECHNOLOGY, A.A.S.



Radiologic Technologists go by lots of names: Rad Tech, Radiographer, Imaging Tech, X-Ray Tech, R.T. Whatever you call them Rad Techs are medical professionals with a primary responsibility to create images of patient's bodies using various medical equipment, helping doctors diagnose and treat diseases and injuries. Technologists also might assist physicians with a range of procedures, such as orthopedic imaging in the operating room, or fluoroscopic procedures using contrast media. All of this, while at the same time promoting radiation safety and providing quality patient care. Imaging techs are a vital part of the medical team and are the third largest population of medical professionals (behind doctors and nurses), a career as a radiographer is challenging and rewarding. Graduates of this associate degree program are prepared to sit for The American Registry of Radiologic Technologists (ARRT) national exam to become a certified and registered technologist.

APPLYING IS EASY AND FREE.

Montana residents can apply for free at applymontana.mus.edu.

Nonresidents can apply for free at mtech.edu/applynow.



APPLY HERE!

PLAN YOUR NEXT ADVENTURE.

We offer personalized campus visits most weekdays. We're confident you'll love visiting our Highlands College campus in Butte, Montana, which offers scenic views with its close proximity to mountainous areas. The college is situated near the Highland Mountains, which provide a beautiful backdrop. Its proximity to the Northern Rockies and other national parks also contributes to the surrounding natural beauty. To prove it, we're offering a complimentary one-night hotel stay to all visitors traveling 100 miles or more! Learn more about availability and schedule your visit at mtech.edu/visit.



LEARN MORE

HIGHLANDS COLLEGE
OF MONTANA TECH

www.mtech.edu/radtech

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CAREER PATHS

Radiologic technologists are in high demand across Montana and the country. Our graduates can be found in hospitals, clinics, and physician offices, or involved in education, management, research, public health, and even sales or service of radiographic equipment. There are also opportunities after certification in radiography to specialize and gain certification in additional radiologic modalities, such as magnetic resonance imaging (MRI), computed tomography (CT), radiation therapy, mammography, nuclear medicine, interventional cardiac or vascular radiography, and sonography.



\$54,000
median annual salary
(BLS, 2024)



5%
projected growth in the field

WHERE DO OUR GRADUATES GO?



WHY STUDY RADIOLOGIC TECHNOLOGY AT HIGHLANDS COLLEGE?

- Classes taught by industry-experienced instructors
- A high-quality education for affordable tuition
- Connections with industry partners that hire Montana Tech students and graduates



HANDS-ON LEARNING

With experienced instructors across the state, clinical opportunities are available in the Butte region, Miles City region, and Great Falls. Students earn over 1,300 hours of hands-on clinical experience throughout the program, preparing them to sit for the ARRT Radiography Registry exam and the start of a great career.

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