

RADIOLOGIC TECHNOLOGY



"I honestly never imagined myself working in the medical field as a radiographer. If someone had told me that that's what I would be doing at mid-life, I would have never believed them. I chose the SUNY Orange radiography program for practicality and personal fulfillment. SUNY Orange has provided me with an education and training to the highest of standards. The end results were worth it all!"

Caryn Woods

Why Radiologic Technology?

As with many healthcare professions, the demand for radiographers continues to grow and is projected to remain on an upward trend due to the nation's population growth. Radiation is an indispensable diagnostic tool of modern medicine. Broken bones can be aligned, ulcers can be detected and many other injuries and diseases can be diagnosed and treated when the exact nature is known to the physician. Radiography is the art and science of using radiation to provide images of the tissues, organs, bones and vessels that comprise the human body. If you enjoy working with people, have great attention to detail and desire to help patients and healthcare professionals alike, you might be interested in pursuing a degree in radiologic technology.

Why Radiologic Technology at SUNY Orange?

SUNY Orange's Radiologic Technology program was established in 1989 and has enjoyed a stellar reputation for nearly two decades. Upon completion of the program, graduates will be eligible to apply for New York State licensing as well as the examination of the American Registry of Radiologic Technologists (for certification as a registered technologist). The College's competitive program boasts a proven track record of producing qualified graduates who quickly secure employment within the field. SUNY Orange's Radiologic Technology degree program is designed to prepare students for immediate employment, but some graduates have pursued advanced degrees.

TOP 5 REASONS YOU SHOULD STUDY Radiologic Technology AT SUNY ORANGE

- ⇒ Between 2008 and 2018 the Bureau of Labor Statistics predicts the number of x-ray technician jobs will increase by 17 percent.
- ⇒ The program has enjoyed an exceptional pass rate on national board examinations.
- ⇒ Career opportunities are available as radiographers both locally and nationally.
- ⇒ The program is accredited by the Joint Review Committee on Education in Radiologic Technology.
- ⇒ Faculty members bring a wealth of experience into the classroom, delivering a curriculum that reflects current trends in the profession.