



Touro University

Radiography

Study details

Course type: Bachelor's degree

Degree: AS in Radiography

Study mode: Full time

Duration: 30 Month

Cost of study

Cost : 16 950 USD

Reg. fee : 150 USD

Scholarship :

Insurance : N/A USD

Intake/s

We offer rolling admissions for both the fall and spring semesters

Requirements

You must:

1. Adhere to our Medical Imaging program policies.
2. Adhere to the student role as outlined by our Medical Imaging Policy Manual.
3. Adhere to the ARRT Code of Ethics for radiographers.
4. Dress appropriately in accordance with our uniform code, as outlined in the Medical Imaging Policy Manual.
5. Maintain patient confidentiality at all times in accordance with the Health Insurance Portability and Accountability Act of 1996 (HIPAA PL 104-191)
6. Demonstrate compliance for patient privacy and individual rights as outlined in the patient's Bill of Rights.
7. Deliver optimum care in a non-discriminatory manner.
8. Document all services provided using proper English (verbal and written).
9. Report immediately, any errors of omission/commission to the proper authorities.
10. Be punctual in reporting to the institution and assigned clinical affiliate as well as in submitting assignments.
11. Adhere to OSHA regulation while in attendance at the clinical affiliate.
12. Demonstrate physical, cognitive, and psychomotor competence.
13. Demonstrate a caring, empathic and non-selfish attitude.
14. Show respect for clinical affiliate staff and avoid the use of words or body language that could be misconstrued as derogatory.
15. Be physically able to perform examinations that require portable equipment to be transported to rooms or floors other than the stationary ones in the radiology department.

16. Utilize the internet or radiology websites to search for information pertaining to radiology.
17. Students are required to purchase specific uniforms and furnish their own transportation to and from Harlem Hospital and the clinical affiliates.

Accommodation

If you are arriving for the first time to New York, we can help you to book affordable, short-term housing for your first 1 to 4 weeks in New York. We will then be happy to advise you on how to find affordable long-term housing once you are in New York. Please email us at info.gst@touro.edu or call +1.212.463.0400 x 55319 if you need to book a student single room for your arrival to New York.

Educational Housing Services (not affiliated with Touro) is a company that provides student housing in New York City.

Eleven80 (not affiliated with Touro) is a short 30 minute ride on a PATH train and is located in Newark, New Jersey.

Speciality

Fees:

- **Application Fee:** \$50
- **Technology Fee/Semester:** \$100
- **Late Registration Fee:** \$100
- **Returned Check Fee:** \$40
- **Life Experience Fee:** \$300
- **Administrative Fee/Semester:** \$75
- **Graduation Fee:** \$200
- **Lab Fee (per lab course):** \$100
- **Transcript Fee:** \$10
- **Late Payment Fee:** \$100 per month
- **The application fee for the Sonography or the Radiography programs is \$60.**

Available in:

Manhattan, NY

Additional information

Radiologic Technology

Radiologic technologists perform imaging – such as ordinary X-ray tests, CTs, MRIs, and mammograms – used in the diagnosis and treatment of patients. Radiologic technologists make up the third-largest group of health care professionals—surpassed in number only by physicians and nurses. Our accredited radiologic technology program will train you to provide high quality radiologic health care to the community.

This program is full-time, cohort-based with a lock-step curriculum, and a fall start. It can be completed in two years, including one summer.

What You'll Learn

Through a combination of radiography class work and clinical experience, and under the supervision of professional radiographers and dedicated faculty you will learn:

- routine radiography
- trauma radiography
- fluoroscopy
- mammography
- tomography

And you have the option to take elective rotations in:

- nuclear medicine
- ultrasound
- angiography
- computerized tomography (CT)
- cardiac catheterization
- MRI
- bone densitometry

Certification

We offer an associate's degree in Radiologic Technology, the minimum required to enter the field, a certificate for those with a previous undergraduate degree that want to be certified in radiologic technology; and an AAS completion program for those that already have a certificate in radiologic technology and would like to advance their credentials.

All students meeting the graduation requirements will be eligible to take the National Certifying Examination given by the American Registry of Radiologic Technologists (ARRT). Upon successfully completing the ARRT examination, the student will also receive a New York State license to practice radiography in the State of New York.

You must have an associate's degree to sit for the certifying exam. If you are in a certificate program, you must have an associate's degree prior to entering the program, or obtain one after completing the program, in order to sit for the ARRT examination.

View our program effectiveness data.

What Can You Do With a Radiologic Technology Degree?

You can perform diagnostic x-rays in a variety of settings and fields, that include medical facilities, private industry, and the military. Some examples are:

- Hospitals, clinics, urgent care centers, and doctor's offices where you might perform X-rays for broken bones and trauma patients.
- Working for TSA at airports
- Museums to authenticate paintings

- Diamond industry to authenticate diamonds
- Industrial x-ray that might include x-ray of pipelines to make sure there are no leaks

We offer additional post-graduate training for the specialties below, allowing you to practice in these areas:

- Vascular Imaging (Special Procedures)
- Computerized Tomography (CT)
- Magnetic Resonance Imaging (MRI)
- Mammography
- Interventional Radiography & Cardiology
- Bone Densitometry

Once you are certified by the American Registry of Radiologic Technologists (ARRT), you may be employed in any state in the United States. Employment opportunities for registered radiographers are available in healthcare, education, administration, research, and private industry.