The course of study for a radiologic technologist is a two-year program, leading to an associate of applied science degree. The program is offered at LSC-Montgomery and LSC-CyFair. Each college accepts one class each year into the radiologic technology program. The six-semester program includes two summer semesters, for a total of 63 credit hours.

The curriculum is a balance of general education and technical courses in the classroom and laboratory, as well as supervised clinical experiences at local hospitals and outpatient clinics. This combination provides the student an opportunity for educational development and assurance of competency in radiographic skills.

The program is designed to provide the student with the knowledge and skills to perform radiographic examinations, provide patient care and assist the radiologist during diagnostic procedures. Radiologic technologists are employed in medical centers, hospitals, extended care facilities, physicians’ offices, specialist clinics, and other health care institutions.

FOR MORE INFORMATION:
Lawrence Norris
281.290.3926
Lawrence.E.Norris@LoneStar.edu
LSC-CyFair

FOR MORE INFORMATION:
Dr. Francis Ozor
936.273.7412
Francis.C.Ozor@LoneStar.edu
LSC-Montgomery

The Medical Radiologic Technology Program is accredited by the Joint Review Committee on Education in Radiologic Technology.

Programs At-A-Glance

Medical Radiologic Technology AAS
Available at LSC-CyFair and LSC-Montgomery
Lonestar.edu/Medical-Radiology-Tech-AAS

Median Wage: $57,245


For more information on notice of potential ineligibility for licensing, visit LoneStar.edu/ConsequencesCriminalConviction.

Lone Star College does not discriminate on the basis of race, color, gender, religion, disability, age, veteran status, sexual orientation, nationality, or ethnicity in its programs and activities. For more information, see http://LoneStar.edu/legal-notices.htm. For Occupational Licensing, please review the latest information: LoneStar.edu/ConsequencesCriminalConviction.
Complete your Medical Radiologic Technology AAS in 2 years!

For more information on gainful employment, visit LoneStar.edu/GainfulEmployment.