The course of study for a computed tomography technologist is a one-semester program, leading to an advanced technical certificate. The program is offered at LSC-Montgomery. The college accepts a new cohort every fall and spring semester into the computed tomography program. The one-semester program includes a total of 16 credit hours.

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

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

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

FOR MORE INFORMATION:
Anavel Barrientos
936.271.6177
Anavel.Barrientos@LoneStar.edu
LSC-Montgomery
Representative career titles and job positions for this program plan include:

• Radiologic Technologist\(^1\)

\(^1\)Median Wage: $57,245


\(^2\)Position titles vary by employer and location.

**Complete your**

**Computed Tomography Advanced Technical Certificate in 1 semester!**

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