

Radiologic Technology

Associate of Applied Science Degree

Program Overview:

The Radiologic Technology Program begins Fall semester and is a 24-month program. Full-time student status is required. Clinical assignments totaling approximately 1,400 clock hours are required and may include semester breaks. Graduates may apply as candidates for certification by the American Registry of Radiologic Technologists.

Accredited by the Joint Review Committee on Education in Radiologic Technology.

How Much Can I Earn?

\$31,720 - \$55,810

*wages and salary data provided by the Bureau of Labor Statistics, Tennessee Department of Labor

What Will I Do On The Job?

Radiologic technologists use x-ray equipment to make images of the body, which are used to identify injury and illness. They also administer nonradioactive materials into patients' bloodstreams for diagnostic purposes.

What Skills Will I Use On The Job?

You will be good with detail, aware of spatial relationships, precise and analytical as well as a productive team member.

Possible Job Titles:

Radiologic Technologist, X-Ray Technologist or Radiographer.

Who Will Hire Me?

Hospitals, emergency clinics, medical clinics, physician's offices, government health agencies, radiological manufacturer sales and service and forensic medicine. Chattanooga State graduates work for such organizations as: Memorial Hospital, Erlanger Medical Center, Physician's Care, Parkridge Medical center, T.C. Thompson Children's Hospital, Center for Sports Medicine, Rhea Medical Center, Sky Ridge Medical Center.

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tcids.tbr.edu/index.html

Career Services & Counseling Center

Student Center Room 137 ▪ 423-697-4421
chattanoogastate.edu/careers