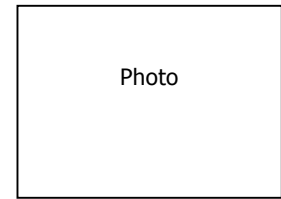


# ANMED HEALTH PROGRAM APPLICATION

Radiologic Technology Program  
800 North Fant Street, Anderson, SC 29621



Photo

APPLICANT INFORMATION								
Full Name:			Maiden Name:		Name you prefer:			
Social Security Number:				Will you be 18 years or older by July 1 of this year?				
Address:			City:		State:	ZIP Code:		
Home Phone:		Cell Phone:		E-mail address:				
Have you ever applied to this program before? <input type="checkbox"/> yes <input type="checkbox"/> no If yes, what date? _____ What name? _____								
HIGH SCHOOL INFORMATION								
High School Last Attended:	City and State		Month	Year	to	Month	Year	Did you graduate?
Check one: <input type="checkbox"/> High school diploma <input type="checkbox"/> Adult education diploma <input type="checkbox"/> GED <input type="checkbox"/> Still in high school <input type="checkbox"/> Home schooled								
COLLEGE HISTORY								
College Attended:	City and State		Month	Year	to	Month	Year	Did you graduate?
Degree:			Date received:					
Please place any additional college information on a separate sheet.								
EMPLOYMENT INFORMATION								
Provide employment history in chronological order. If more space is needed use a separate piece of paper.								
<b>Employer:</b>				Dates of employment:				
Employer address:					Position:			
City:			State:		Zip Code:			
Reason for leaving:								
<b>Employer:</b>				Dates of employment:				
Employer address:					Position:			
City:			State:		Zip Code:			
Reason for leaving:								
REFERENCES:								
<b>Name:</b>				Relationship:				
Address:		City:		State:	Zip Code:			
<b>Name:</b>				Relationship:				
Address:		City:		State:	Zip Code:			

**Personal Information:** No question on this application is asked for the purpose of limiting or excluding an applicant's consideration because of his or her race, religion, age, sex, qualifying disability, or national origin. A passport quality photograph is recommended.

Qualified applicants are encouraged to self-identify disabling conditions during the application process in order that the AnMed Health Radiologic Technology Program may consider providing reasonable accommodations regarding the technical standards for admission.

I certify that all statements on this application are true and complete to the best of my knowledge. I hereby authorize former employers and educational institutions, their offices and/or agents, to furnish AnMed Health Radiologic Technology Program any information concerning my previous school record, employment record, job performance and character, and hereby release them from liability by reason thereof.

Signature of Applicant: \_\_\_\_\_

Date: \_\_\_\_\_

**Please return this application, along with your \$25 non-refundable application fee to:**

**AnMed Health Radiologic Technology Program  
800 North Fant Street  
Anderson, SC 29621**

The AnMed Health Radiologic Technology Program is accredited by the Joint Review Committee on Education for Radiologic Technologists (JRCERT)  
20 N. Wacker Drive, Suite 2850, Chicago IL 60606. Telephone (312)704-5300

# HOW TO APPLY TO ANMED HEALTH RADIOLOGIC TECHNOLOGY PROGRAM

## STEPS TO ADMISSION

The following steps are required to complete an application package.

1. Complete an Application and mail to:  
**AnMed Health Radiologic Technology Program**  
**AnMed Health Medical Center**  
**800 N. Fant Street, Anderson, SC 29621**
2. Enclose a \$25.00 non-refundable application fee payable to the AnMed Health RT Program. Mail both the application and fee to the above address.
3. Submit final official unopened copies of your high school and all college transcripts or equivalent documents. **Official means: not sent by the applicant via email or opened by the student and mailed to us. To be official: documents can be sent electronically from the school via parchment, email, or mail. If an applicant wishes to mail the transcripts, the applicant must request an unopened transcript from the school and mail it in still sealed.**
4. Submit official unopened scores from an SAT or ACT college entrance exam. If you have not taken the SAT or ACT, you may take a COMPASS, ASSET or ACCUPLACER college entrance placement exam at any technical college. Scores on the Reading, Writing and Algebra/Math Sections must be submitted.
  - SAT DI code 7041 | ACT code 1917

All application forms and documents for the 2025 class must be received by February 28, 2025 to be eligible for consideration.

**Note:** If an application is submitted without the application fee, the application will be returned.

**QUALIFICATIONS AND ADMISSIONS STANDARDS** Applicants are required to meet specific requirements to be accepted into the Radiologic Technology Program. A point system is used to calculate qualifications. Requirements include:

1. Document a high school diploma, GED, or equivalent. Preference is given to applicants who ranked in the upper 50%, have a GPA of 2.5 or higher on a 4-point scale, and have completed math and science courses such as biology, chemistry, physics, algebra, geometry, anatomy & physiology, and health occupations.
2. Submit official scores from the SAT, ACT, COMPASS, ASSET or ACCUPLACER college entrance exam. Scores are:
  - SAT – minimum 400 for the Math and Verbal sections, recommended combined score of 1000
  - ACT – minimum composite of 19, recommended score of 22
  - COMPASS/ASSET/ACCUPLACER/TEAS – Scores should be comparable to scores recommended for health career students entering a technical college allied health program
  - **TEAS- recommended score of 60%**
3. Hold an associate's degree or higher (in any major) and document:
  - 3 credit hours – Mathematical/Logical Reasoning Course/College Algebra i.e., Math 109 (course numbers 100 level or less are not acceptable)
  - 3 credit hours – Written/Oral Communications Course/College English and/or Public Speaking i.e., ENG 101 or SPC 205
  - Two semesters of Anatomy and Physiology including labs, e., BIO 210 and BIO 211, are strongly recommended
  - Preference is given to applicants with a strong background in college level science and math

**OR**

Be enrolled in the Bachelor of Science with a concentration in Medical Imaging Sciences Program at Anderson University ([www.andersonuniversity.edu](http://www.andersonuniversity.edu)) or PennWest University of Pennsylvania (<https://www.pennwest.edu/>) Applicants must meet the requirements of the university for entering the AnMed Health Program.

**OR**

Be enrolled in the Associate in Applied Science in Radiologic Technology Program at Greenville Technical College ([www.gltec.edu/radtech/](http://www.gltec.edu/radtech/)). Applicants must meet the requirements of the college for entering the AnMed Health Program.

- Official GTC transcript to document completion of Phase I and a minimum of 22 credit hours in Phase I at GTC
  - General education classes require a minimum grade of "C" or better and a technical GPA of 2.5 or higher
4. Demonstrate personal traits of character, professionalism, leadership, self-motivation, and empathy.
  5. Meet and maintain the physical and technical standard criteria:
    - Physical Abilities
    - Mental Abilities
    - Communication Skills

6. As a condition of acceptance, applicants selected will be subject to AnMed's Health's:

- Criminal Background Check
- Physical Health Screening to include drug testing

## ADMISSIONS PROCESS

1. Complete the Admission Steps listed
2. Attend an Information Session
3. Interview with Program Personnel
4. Attend a Scheduled Clinical Observation in Radiology Department (Requires documentation of flu vaccination within the current flu season and 2-step TB test within the past 3 months).

Students are accepted by an Admissions Committee and are notified of acceptance in writing. An orientation program is provided for accepted students in May prior to the July entrance date.

Applicants that are not accepted for the current class may request that their application package be kept on file and may reapply for the next class.

## TUITION INFORMATION

Tuition for the 2025-26 year is \$3,400. The RT program does not participate in the U.S. Guaranteed Student Loan Programs (Title IV).

## CERTIFICATION AND ACCREDITATION INFORMATION

To become certified in Radiologic Technology, a student must successfully complete an accredited program, hold an associate's degree or higher and pass the national certification exam.

Through an articulation agreement with Greenville Technical College applicants to the AnMed Health Radiologic Technology Program have the option to earn an associate's degree by completing Phase I of the radiography curriculum prior to entering our program.

Graduates completing Phase I will be granted an Associate of Applied Science in Radiologic Technology upon the completion of the AnMed Health Radiologic Technology Program.

Students currently attending a college or university such as Anderson University and PennWest University offering a B.S. degree in Medical Imaging Sciences may attend our hospital-based program to complete the clinical radiography component of their degree program.

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## GENERAL INFORMATION

The progressive field of Radiologic Technology offers the ambitious individual an excellent opportunity for advancement. Upon completion of an educational program and certification by the national certification agency, the radiologic technologist is prepared to take full advantage of opportunities in hospitals, physician's offices, industry, and/or to continue his/her education in the many related Radiology specialty modalities.

Website: [www.AnMed.org/RadTechProgram](http://www.AnMed.org/RadTechProgram)

Email: **Emilee McKinsey, Program Director**  
emilee.mckinsey@anmed.org | 864-512-2824

**Cydney King, Student Coordinator**

cydney.reid@anmed.org

Fax: 864.512.1319

## DUTIES

Radiologic technologists are primarily concerned with positioning patients and selecting technical factors necessary to produce the best diagnostic images with the least amount of discomfort and radiation exposure to the patient. Through didactic and clinical education, the student gains the knowledge and experience needed to position the patient, operate the radiographic equipment and to judge the quality of the finished images. The student also becomes proficient in digital radiography (CR and DR) and image/records maintenance (PACS). Clinical instruction is provided in all conventional diagnostic areas including fluoroscopy, emergency and mobile radiography, surgical and vascular procedures. In addition, every student completes a rotation through Medical Sonics, Interventional Radiography, Radiation Therapy, Mammography, Nuclear Medicine, PET/CT, Computerized Tomography, Magnetic Resonance, and Cardiac Cath.