



LANIER Technical College  
RADIOLOGIC TECHNOLOGY PROGRAM  
Information Packet

Dear Radiologic Technology Program Applicant:

The Faculty and Staff of the Radiologic Technology Program at Lanier Technical College (LTC) are so excited that you have expressed interest in pursuing the Associate of Applied Science degree in Radiologic Technology!

In this packet, you will meet our instructors, find some general program information, required core classes, admission points calculation, a cost breakdown and everything you will need to know before taking this next, amazing step in your academic and professional career. What you specifically need to submit by the **May 31<sup>st</sup> deadline** depends upon your student status at LTC (see the “Radiologic Technology Program Application Checklist” included in this packet).

All application materials must be submitted by May 31<sup>st</sup>. This includes a complete, submitted application that applicants receive upon mandatory, face-to face attendance at an Information and Application Session in the spring semester and submission of TEAS VII test results to ‘Lanier Technical College Gainesville AH’.

The Radiologic Technology Program will conduct six (6) face-to-face Information and Application Sessions throughout the Spring semester. You can find the dates under the FAQ section of the program website. All applicants are **required** to attend one of the information sessions prior to the May 31<sup>st</sup> deadline of the year the application is being submitted. Attendance to an Information and Application Session for a previous year’s application does **NOT** carry over to next year’s application process.

Official transcripts which must be sent directly to Lanier Technical College from the institution at which you earned course credit, and a TEAS VII Score which must be sent directly to Lanier Technical College by the test administrator, are both required for each applicant.

All transcripts from colleges you attended previously must be official, and it is your responsibility to request that they be sent to the Lanier Technical College Admissions Office within enough time that they arrive well before the application deadline. Once you have been accepted into the college, your transcripts will be evaluated by the LTC Admissions Office to determine if credit will be granted for previous coursework. It is the student’s responsibility to confirm transferability of equivalent coursework with the LTC Admissions Office before the May 31<sup>st</sup> application deadline.

Students who seek financial aid to help fund their college education should contact the Lanier Technical College Financial Aid office at [financial\\_aid@laniertech.edu](mailto:financial_aid@laniertech.edu) or 770-533-7058 to speak with a financial aid counselor.

If you have any questions, please visit the college website at [www.laniertech.edu](http://www.laniertech.edu) to learn more about LTC, the Radiologic Technology program, the admissions process, and financial aid options. You may also contact the program instructors, Erika Bongart at [ebongart@laniertech.edu](mailto:ebongart@laniertech.edu) and Laura Hirshberg at [lhirshberg@laniertech.edu](mailto:lhirshberg@laniertech.edu), if you have additional specific questions about the program.

We wish you success in the application process!

Kind regards,

*Erika Bongart*  
*Radiologic Technology Program Director*

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**Program Instructors:**



*Erika Bongart, M.Ed., R.T.(R)(ARRT)*  
**Program Director**

Erika has been a member of the Lanier Technical College faculty since 2019, serving as lab assistant, adjunct faculty, and Clinical Coordinator before taking the position of Program Director in September 2024. Erika is a proud alumnus of LTC, where she was awarded an Associate of Applied Science degree in Radiologic Technology in 2018. She was awarded a Bachelor of Science degree in Imaging Sciences from Boise State University, earned a Master of Education degree specializing in Learning, Design, and Technology from the University of West Alabama, and is currently pursuing her PhD in Leadership with an emphasis on Strategic Management. Erika is active in the medical imaging profession, presenting at local, state, and National conferences. She currently serves as the President of the Atlanta Society of Radiologic Technologists, and both the Student Affairs Chair and Annual Meeting Education Chair for the Georgia Society of Radiologic Technologists. In her time away from work, Erika enjoys traveling, playing bridge, spending time with her family, and is (still) learning to play the guitar.



*Laura Hirshberg, B.S.E.S., R.T.(R)(ARRT)*  
**Clinical Coordinator**

Laura joined the Lanier Technical College Faculty in February 2024, and her clinical experience was at Northeast Georgia Medical Center Gainesville, a level one trauma center. She is also a proud alumnus of LTC's Radiologic Technology Program, Class of 2022. Laura also completed her Bachelor of Science degree in Exercise Science and Health Promotion at Florida Atlantic University. Laura is involved in the Atlanta Society of Radiologic Technologists, currently serving as Vice-President, and with the Georgia Society of Radiologic Technologists, serving on several committees. Laura's favorite past times include working out, reading, and enjoying time with loved ones – especially her fur babies.

## **Application Process:**

The Radiologic Technology Program cannot accept all qualified applicants. Program enrollment is limited to the top 28 students based on a very competitive selection admissions process. Candidates will be ranked based on core class grades as well as their TEAS VII score; bonus points are available. For select courses, only the first two attempts will be considered in the competitive admissions process. For more information on core classes and specific course criteria, see pages 7-9.

The following criteria must be met for selection for the **Radiologic Technology Program**:

1. Completion of 8 core (pre-requisite) classes and **ATI TEAS Version 7 Exam** composite score.
2. **Selected students must have a current CPR/Basic Life Support Provider certification card through the American Heart Association (BLS for Healthcare Providers). Note: a drug screen, background check, and immunizations are required by our clinical affiliates before clinical rotations begin. Lanier Technical College does not require drug screens, background checks, or immunizations as a criteria for admission to the Radiologic Technology Program.**
3. New students who are preparing for the rad tech program will be initially admitted into the Interdisciplinary Studies Degree (pre-rad) program in order to complete the required developmental and/or core courses for their program of study. Students must submit a completed Radiologic Technology Application for Selection by May 31<sup>st</sup> each year. Applications to the program are only available at an Information and Application Session during the spring semester each year. The session dates and times are posted on the rad tech website: <https://www.laniertech.edu/radtech>.
4. Students must take the **ATI TEAS Version 7 Exam** to apply for the program. See Radiologic Technology Website link: <https://www.laniertech.edu/radtech> for information about the **ATI TEAS Version 7 Exam**.
5. **The program selects the top 28 applicants each year based on GPA of 8 core classes and ATI TEAS Version 7 Exam score; bonus points are available and are detailed on the Admission Points Worksheet. Students must score a minimum composite score of 75% on the ATI TEAS Version 7 Exam to be considered for the program (This is a competitive selection program).** Note: Successful scores on Advanced Placement course exams allow the student to receive college credit. The Radiologic Technology Program does not consider specific AP exam scores. Therefore, in the competitive admissions selection process, the program will award a grade of “C” for all successfully completed AP courses verified via a student’s Degree Works. The Admission Points Worksheet is available on page 10 and the rad tech website: <https://www.laniertech.edu/radtech>.
6. **Provisional acceptance into the radiologic technology program is based upon the total number of Admission Points from the Admissions Points Worksheet. The students with the highest point value will be provisionally accepted into the program. A mandatory program face-to-face meeting date in June and a mandatory and interactive face-to-face 2-day policies and procedures orientation dates in July will be outlined in the student’s provisional acceptance letter. All provisional acceptance notification letters are emailed to Lanier Tech student email addresses.**
7. **Final acceptance into the radiologic technology program will be granted upon successful completion of the mandatory program face-to-face meeting date in June and a mandatory and interactive face-to-face 2-day policies and procedures orientation dates in July, and successful adherence to all required deadlines, requirements, and timeframes set forth by program faculty. Once these criteria have been met, the student’s program of study will be changed to “Associate Degree in Radiologic Technology”.**



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Students are encouraged to shadow (observe a radiology department) for at least half a day (4 hours). Shadowing is simply the observation of a radiology department during normal business hours. Applicants are encouraged to find a hospital, imaging center, orthopedic office, urgent care or clinic to shadow (any place with x-ray and/or fluoroscopic equipment and registered radiologic technologist). This will help an applicant decide if this profession is the right fit for their career goals.

**Transfer students must submit a transfer of credit evaluation form to the Registrar's Office and submit a general college admission form (not the same form for admission to program).** Transfer of credit will not be done on the day of registration.

### **Length of the Program:**

The program duration is 6 semesters in total with the first two semesters being strictly core/pre-requisite classes. The last 4 semesters are for the radiologic technology course specific classes. The student must be accepted through the competitive selection to take radiologic technology classes. The program specific courses are taught in a lock-step, strict sequence that begins in the Fall at the start of the program. Students are awarded an Associate of Applied Science degree in Radiologic Technology upon successful completion of the program. ***Note: The program is very intense and very much like a full-time job.***

### **Clinical and Didactic Learning:**

The program combines technical procedures courses, radiologic science courses as well as hands on clinical experience in order to prepare students for their career as a radiologic technologist in a variety of settings ranging from hospital to urgent care to orthopedic to surgical and beyond. During the course of the program, didactic and laboratory instruction will be used to form the foundation from which students can rely on during the clinical portion of the program. In the laboratory setting, students will have the opportunity to utilize models in order to become proficient in the technical skills required for their clinical experience which will be completed in conjunction with the didactic learning throughout the program. Clinical rotations will consist of 8.5 hour shifts and will occur at a variety of locations at various times ranging from 5:30AM to 11PM. Clinical rotations vary from 2-4 days per week, including weekend rotations. Note: Some clinical sites will be very close to where a student lives and others will require a longer drive. Student's clinical assignments are based on a lottery rotation system. All of our clinical sites are located in Northeast Georgia, and no clinical sites are located more than one (1) hour drive from the Hall Campus of Lanier Technical College. Students are not permitted to request clinical rotations, and there are no exceptions or accommodations permitted. **Attendance at clinicals is strictly mandatory and plays a critical role in the program as it is required by state and accreditation standards, as well as in each student's professional development.**

The duties of a radiologic technologist require a lot of pushing, pulling and lifting. A radiologic technologist is on his/her feet over 90% of the time. For additional information about the job duties of radiologic technologists, please review the American Registry of Radiologic Technologist's Task Inventory: [ARRT Radiography Task Inventory](#)

### **Questions you should consider:**

- Do I have a reliable mode of transportation?
- Do I have enough money to cover my gas expenses to and from class and clinicals?
- Will my employer be flexible with my clinical schedule which is subject to change?
- Do I have a strong support system outside of school?
- Am I ready for the type of commitment involved in the Radiologic Technology Program?

### **Student Health and Vaccinations:**

After provisional acceptance to the Radiologic Technology Program, the following are required by our affiliated clinical sites and copies of your immunization records must show:

- **Measles, Mumps and Rubella (MMR):** Series of 2 vaccines required or must have a positive antibody titer to demonstrate immunity
- **TB:** QuantiFERON Gold blood test only; required renewal every year
- **Hepatitis B:** Requires a series of 3 vaccines, with a subsequent titer to document immunity or a signed declination form; declination form accepted at all sites
- **Varicella (Chicken Pox):** Series of 2 vaccines required or must have a positive antibody titer to demonstrate immunity
- **Tdap (Tetanus, Diphtheria, and Pertussis):** Required to be within the last 10 years
- **COVID-19:** 1 or 2 doses required; Religious or Medical Exemption accepted at all sites
- **Influenza:** During Flu season (October-March); Religious or Medical Exemption accepted at some sites – Renewal every year

***Disclaimer: Please note that there may be additional vaccination requirements for each clinical site. Vaccinations are a requirement of the clinical sites, not Lanier Technical College.***

Also required by the clinical sites after provisional acceptance and prior to clinical rotations:

- Criminal Background Check and Drug Test done through Advantage Students
  - The deadline to submit to the background check AND complete the urine drug screen (this means physically going to a collection site and providing the urine sample) is ONE WEEK from the June orientation date. If a student fails to complete the background check or drug screen in the listed parameters, they will forfeit their seat in the Radiologic Technology Program.
- Current Healthcare BLS Provider CPR Card – must be from the American Heart Association
  - The CPR BLS Provider through the American Heart Association is **REQUIRED** by the clinical sites, and every radiologic technology student is required to complete the training\* prior to the **mandatory and interactive face-to-face 2-day policies and procedures workshop dates in July.**
  - Please keep in mind that HEARTSAVER is NOT accepted.

### **Student Health and Vaccinations Continued:**

- You may take the CPR BLS Provider training anywhere; it does not have to be here at LTC. For CPR BLS Provider training here at Lanier Technical College, here is the link:  
<https://www.laniertech.edu/economic-development/continuing-education/americanheart-association/>

\*Every student must take the AHA CPR BLS Provider course between the June meeting date and the 2-day policies & procedure orientation in July. This is to ensure that students will not have to renew the course while in the radiologic technology program.

- Picture ID from LTC (must be current)

### **Ethical Behavior Eligibility Requirement:**

The American Registry of Radiologic Technologists (ARRT) ethical behavior and eligibility requirements specify that every applicant for certification must “be a person of good moral character and must not have engaged in conduct that is inconsistent with the ARRT rules of ethics,” and they must “agree to comply with the ARRT rules and regulations and the ARRT standards and the ARRT standards of ethics.”

Per the ARRT Ethics Department staff, **all offenses must be reported regardless of how long ago they were committed. Exceptions are:**

- offenses committed while a juvenile and processed in the juvenile court system
- traffic violations that did not involve drugs or alcohol
- charges that were dismissed if there were no court conditions required for the dismissal.

All other misdemeanor or felony offenses must be reported, including convictions or charges resulting in a plea of guilty, plea of nolo contendere (no contest), withheld or deferred adjudication, suspended or stay of sentence, pre-trial diversion activity, or military court-martial.

Go to: <https://www.arrt.org/docs/default-source/ethics/ethics-reviewpreapplication.pdf?sfvrsn=34> for the application form and frequently asked questions.

Individual clinical sites may prohibit students from rotating through their facilities based on the background check, regardless of ARRT ethics board results/investigation. Applicants should be aware of this limitation on certification and clinical site rotation prior to entering the Radiologic Technology program. Should an applicant be denied access to any of our clinical sites due to ethical violations or non-compliance with the background check, the said applicant will not be permitted to continue in the program. Practice of deceit in the application process is cause for dismissal from the program.

**Core Courses (Pre-Radiologic Technology)**

(These courses are taken while enrolled in the Interdisciplinary Studies Degree Program. Courses may not be used to satisfy more than one Area Course or Program-Specific Course requirement.)

3 hours Area I Course option:

ENGL 1101 Composition and Rhetoric

3 hours Area II Course (Social/Behavioral Sciences) options:

ECON 1101 Principles of Economics or

ECON 2105 Macroeconomics or

ECON 2106 Microeconomics or

HIST 1111 World History I to 1500 or

HIST 1112 World History II since 1500 or

HIST 2111 U.S. History I to 1877 or

HIST 2112 U.S. History II since 1865 or

POLS 1101 American Government or

POLS 2401 Global Issues or

PSYC 1101 Introductory Psychology or

SOCI 1101 Introduction to Sociology or

SOCI 2600 Intro to Social Problems

3 hours \*Area II Course (Mathematics) options:

MATH 1101 Mathematical Modeling or

MATH 1103 Quantitative Skills and Reasoning or

MATH 1111 College Algebra

3 hours Area IV Course (Humanities/Fine Arts) options:

ARTS 1101 Art Appreciation or

ENGL 2110 World Literature or

ENGL 2130 American Literature or

HUMN 1101 Intro to Humanities or

MUSC 1101 Music Appreciation or

RELG 1101 World Religions or

THEA 1101 Theater Appreciation

3 hours \*BIOL 2113 Anatomy and Physiology I

1 hour \*BIOL 2113 Anatomy and Physiology I Lab

3 hours \*BIOL 2114 Anatomy and Physiology II

1 hour \*BIOL 2114 Anatomy and Physiology II Lab

2 hours \*ALHS 1090 Medical Terminology for ALHS

3 hours General Education Core Elective:

ARTS 1101 Art Appreciation or

BIOL 1111 Biology I and BIOL 1111L Biology Lab I (4 hours  
combined) or

CHEM 1211 Chemistry I and CHEM 1211L Chemistry Lab I (4  
hours combined) or

COMM 1100 Human Communication or

ECON 1101 Principles of Economics or

ECON 2105 Macroeconomics or

ECON 2106 Microeconomics or

ENGL 1102 Literature & Composition or



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### **Core Courses (Pre-Radiologic Technology) Continued:**

ENGL 2110 World Literature or  
ENGL 2130 American Literature or  
HIST 1111 World History I to 1500 or  
HIST 1112 World History II since 1500 or  
HIST 2111 U.S. History I to 1877 or  
HIST 2112 U.S. History II since 1865 or  
HUMN 1101 Intro to Humanities or  
MATH 1101 Mathematical Modeling or  
MATH 1103 Quantitative Skills/Reasoning or  
MATH 1111 College Algebra or  
MATH 1113 Precalculus or  
MATH 1127 Introduction to Statistics or  
MATH 1131 Calculus I or  
MUSC 1101 Music Appreciation or  
\*\*PHYS 1110 Conceptual Physics and PHYS 1110L Conceptual Physics Lab I (4 hours total) or  
\*\*PHYS 1111 Introductory Physics I and PHYS 1111L Intro. Physics Lab I (4 hours total) or  
POLS 1101 American Government or  
POLS 2401 Global Issues or  
PSYC 1101 Introductory Psychology or  
PSYC 2103 Human Development or  
PSYC 2250 Abnormal Psychology or  
RELG 1101 World Religions or  
SOCI 1101 Introduction to Sociology or  
SOCI 2600 Intro to Social Problems or  
SPAN 1101 Intro to Spanish Lang/Culture or  
SPCH 1101 Public Speaking or  
THEA 1101 Theater Appreciation

### **(TOTAL 25 hours)**

Admission to the Radiologic Technology Program is through competitive admissions once per year and uses the following criteria:

40% TEAS VII score (program requires a minimum score of 75% to be considered). TEAS test scores are valid for 2 years and **must** be taken in person.

40% GPA of Area III MATH class, BIOL 2113/2113L, and BIOL 2114/2114L

20% GPA of remaining 5 Pre-Requisite Classes

\*Area III Class, BIOL 2113/2113L, BIOL 2114/2114L, and ALHS 1090 are **required** to be taken within the past 5 years. The program accepts the highest attempted grade for each of these classes, limited to the first two attempts taken within a 5-year period.

\*\*The program will offer bonus points on the competitive program admissions process for the following classes (See page 10):

PHYS 1110 Conceptual Physics & PHYS 1110L Conceptual Physics Lab

PHYS 1111 Introductory Physics I & PHYS 1111L Introductory Physics Lab I

(PHYS 1110/1110L or PHYS 1111/1111L will satisfy the elective requirement of the core classes to apply to the radiologic technology program)

### **Program-Specific Core**

This is the sequence of courses for students who are accepted into the program through the competitive admissions process. Once completed, students will earn an Associate Degree of Applied Science in Radiologic Technology.

<b>Fall I (junior)</b>	<b>HR</b>	<b>Spring (junior)</b>	<b>HR</b>	<b>Summer (senior)</b>	<b>HR</b>	<b>Fall II (senior)</b>	<b>HR</b>
RADT1010: Introduction to Radiology	4	RADT1085: Radiologic Equipment	3	RADT1075: Radiologic Imaging	4	RADT2260: Radiologic Technology Review	3
RADT1030: Radiographic Procedures I	3	RADT1060: Radiographic Procedures II	3	RADT2090: Radiographic Procedures III	2	RADT2360: Clinical Radiography IV	9
RADT1320: Clinical Radiography I	4	RADT1330: Clinical Radiography II	7	RADT2340: Clinical Radiography III	6		
RADT1065: Radiologic Science	2	RADT1200: Principles/Rad Bio/Protection	2				
Credit Hours for Fall I: 13		Credit Hours for Spring: 15		Credit Hours for Summer: 13		Credit Hours for Fall II: 12	

\*All general education and radiography core courses must be completed with a grade of "C" or better.

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## Radiologic Technology Program Admissions Points Worksheet Class of 2027

Category	Description	Value
<b>1. ATI TEAS Test for Allied Health</b>  <b>This category is required.</b>	Limited to 2 attempts per calendar year with a minimum of 30 days between attempts. Minimum composite score of 75%. ***Scores valid between June 1 and May 31 preceding the Spring application year. (Ex. June 1, 2025, to May 31, 2026, for a Fall 2026 cohort start) <b>***Must be proctored in person.</b> Note: If you take the TEAS test at another college, you must pay a fee to ATI to have the score sent to 'Lanier Technical College Gainesville AH'. This does not occur automatically.	_____/40  TEAS Score x 40% = # of points awarded.
<b>2. GPA for the following classes:</b> <ul style="list-style-type: none"> <li>Area III (MATH 1111, MATH 1101, or MATH 1103)</li> <li>BIOL 2113</li> <li>BIOL 2113L</li> <li>BIOL 2114</li> <li>BIOL 2114L</li> </ul> <b>This category is required.</b>	Area III course, BIOL 2113/2113L, and BIOL 2114/2114L are <b>required</b> to be taken within the past 5 years***. The program accepts the highest attempted grade for each of these courses, limited to the first two attempts taken within a 5-year period.  44 total GPA Quality Points available in this section.  <div style="display: flex; justify-content: space-between;"> <div> <b>3 Credit Hour Classes:</b>            "A" = 12 Points            "B" = 9 Points            "C" = 6 Points         </div> <div> <b>1 Credit Hour Labs:</b>            "A" = 4 Points            "B" = 3 Points            "C" = 2 Points         </div> </div> ***Valid between Summer 2022 and Spring 2026	_____/40  GPA x 40% = # of points awarded.  GPA formula: $\left( \frac{\text{GPA QP Earned}}{44} \right) \times 100$
<b>3. GPA for the following classes:</b> <ul style="list-style-type: none"> <li>Area I (ENGL 1101)</li> <li>Area II</li> <li>Area IV</li> <li>Elective</li> <li>ALHS 1090</li> </ul> <b>This category is required.</b>	ALHS 1090 is <b>required</b> to be taken within the past 5 years***. The program accepts the highest attempted grade for ALHS 1090, limited to the first two attempts taken within a 5-year period. Other courses in this section do not have a time limit/limited number of attempts; the highest attempted grade for each Area Course will be recorded.  56 total GPA Quality Points available in this section.  <div style="display: flex; justify-content: space-between;"> <div> <b>3 Credit Hour Classes:</b>            "A" = 12 Points            "B" = 9 Points            "C" = 6 Points         </div> <div> <b>2 Credit Hour Classes:</b>            "A" = 8 Points            "B" = 6 Points            "C" = 4 Points         </div> </div> ***Valid between Summer 2022 and Spring 2026	_____/20  GPA x 20% = # of points awarded.  GPA formula: $\left( \frac{\text{GPA QP Earned}}{56} \right) \times 100$
<b>4. Physics course including laboratory</b>  <b>This category is not required.</b>	PHYS 1110 & 1110L <b>OR</b> PHYS 1111 & PHYS 1111L (PHYS 1110/1110L or PHYS 1111/1111L will also satisfy the elective course requirement)  <div style="display: flex; justify-content: space-between;"> <div> <b>3 Credit Hour Classes:</b>            "A" = 3 Points            "B" = 2 Points            "C" = 1 Points         </div> <div> <b>1 Credit Hour Labs:</b>            "A" = 2 Points            "B" = 1 Point            "C" = 0.5 Point         </div> </div>	_____/ up to 5 bonus points only
<b>5. Active Licensure /Certification</b> *5 points awarded for <b>ONLY ONE</b>  <b>This category is not required.</b>	Licensure/Certification must be active in the state of Georgia and verified through state or organization registry. Points awarded for the following:  Certified Paramedic or Certified Medical Assistant through AAMA or Registered Nurse or Licensed Practical Nurse or Certified Nursing Assistant or Certified EMT/AEMT	_____/ 5 bonus points only
<b>Total Points</b>		
Tiebreaker – In the event of a tie, an applicant's composite TEAS test score will be used to break the tie. **If the TEAS score is the same, the science section score on the TEAS test will be used to break the tie. ***If the science section score is the same, the math section score will be used to break the tie.		_____/110
<b>A Radiologic Technology Program Application must be completed in person at the time at which an applicant attends an information session in the Spring 2026 semester. Radiologic Technology Applications are separate from College Applications.</b>		

### **Estimated Cost of the Radiologic Technology Program** **(52 Program Specific Credit Hours)**

In-state tuition	Estimated fees*	Estimated books, supplies, Misc. costs**	Total estimated cost
\$5,564.00	\$1960.00	\$4,545.00	\$12070.00

\*Each student is responsible for purchasing required textbooks, supplies, and uniforms (scrubs) for each course

**\*Fees:**

<b>In-State Tuition:</b>	\$107.00 per credit hour (In-State)
<b>LTC Application Fee:</b>	\$25.00 (non-refundable)
Activity Fee:	\$45.00 per semester
Registration Fee:	\$55.00 per semester
Facilities Fee:	\$40.00 per semester
Security Fee:	\$40.00 per semester
Technology Fee:	\$110.00 per semester
Wellness Fee:	\$4.00 per semester
Instructional Fee:	\$60.00 per semester
Program Fee:	\$25.00 per semester
Insurance Fee:	\$6.00 per semester
Graduation Fee:	\$40.00 for students participating in the annual Graduation Ceremony
Exemption Test Fee:	25% of the tuition for the course
Late Registration Fee:	\$45.00 (may be assessed for registrations occurring after New Student Registration each semester)
Liability Insurance:	\$9.52 - \$39.76 (Assessed based on the semester)
Retesting Fee:	\$10.00

## **Estimated Cost of the Radiologic Technology Program** **52(52 Program Specific Credit Hours) Continued**

**\*\*Estimated Books, Supplies, & Misc. Costs:**

Books	~\$1400.00
Course supplies:	~500.00
Vaccinations:	~\$250.00
CPR Certification:	\$100.00
Background Check and Drug Screen:	\$130.00
Uniforms:	~\$400.00
Clinical Reporting and Compliance Systems:	\$300.00
Registry Review Materials:	\$400.00
Student Memberships to professional medical imaging societies:	~\$65.00
Events and conferences:	~\$600.00
Class T-shirts/Sweatshirts:	~\$150.00
Gas \$\$ to get to and from clinic:	Varies; not included in cost calculations
ARRT National Registry Exam:	\$250.00

**Degree** seeking students are eligible to apply for the HOPE Scholarship online at [Georgia Student Finance Commission](#) and the Federal Pell Grant online at [FAFSA](#). **The HOPE Scholarship requirements are very different from the requirements for the HOPE Grant that is awarded to diploma and or certificate seeking students.** Please contact the financial aid office at least three weeks prior to registration at **770-533-7019** regarding HOPE Scholarship evaluation procedures.

Students must be accepted for Admission to Lanier Tech before financial aid eligibility can be finalized and/or awarded. **For financial aid assistance, please call 770-533-7018, 770-533-7019, 770-533-7024, or 678-513-6618.**