Application for Selection (Interview) for the Radiologic Technology Degree Program
(This is not an admissions application to Lanier Technical College)

Please type or print

Name

Last  First  Middle  Former

Student ID Number

Birth date

Address

Street/Road or Box  City  State  Zip  County

Phone (Home)  (Work)  (Cell)

E-Mail Address

Semester and year that you will like to considered for selection:  Fall  (Semester)  2015  (year)
Completion of the following courses with a (C) or higher in each course and a cumulative grade point average on the courses of 2.5 or higher to be considered for selection. Please list the grade for each of the courses; if currently enrolled in a course please list IP (In progress) for the grade and we will enter the grade at the end of the semester. Do not put TR for transfer; list the grade you obtained for the class.

<table>
<thead>
<tr>
<th>GRADE</th>
<th>AREA</th>
<th>COURSE(S)</th>
</tr>
</thead>
<tbody>
<tr>
<td>I</td>
<td>ENGL 1101  Composition &amp; Rhetoric</td>
<td></td>
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<tr>
<td>II</td>
<td>(One class from the following) ECON 1101, 2105, 2106. HIST 1111, 1112, 2111, 2112. POLS 1101. PSYC 1101. SOCI 1101*</td>
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<tr>
<td>III</td>
<td>MATH 1111 College Algebra OR MATH 1101 Math Modeling</td>
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<tr>
<td>IV</td>
<td>ENGL 2130 American Literature OR HUMN 1101 Introduction to Humanities OR MUSC 1101 Music Appreciation</td>
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<tr>
<td>Elective</td>
<td>Choose one class from Area II, III, or IV. Note: you cannot use the same class for an elective and an area.</td>
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<tr>
<td>Core</td>
<td>BIOL 2113  A&amp;P I</td>
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<tr>
<td>Core</td>
<td>BIOL 2113L  A&amp;P I (LAB)</td>
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<tr>
<td>Core</td>
<td>BIOL 2114  A&amp;P II</td>
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<tr>
<td>Core</td>
<td>BIOL 2114L  A&amp;P II (LAB)</td>
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<tr>
<td>Core</td>
<td>ALHS 1090 Medical Terminology</td>
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</table>

*For a more complete list of classes, go to the main LTC website and click on academic programs, choose radiologic technology, then click on the radiologic technology degree program flyer link.

Signature of Applicant

Date

Students must complete an Application for Selection and submit it to the Office of Academic Affairs in Building 100, Oakwood Campus between March 1, 2015 and May 20, 2015 to be considered for selection into the upcoming Fall class.
This is a competitive selection process. The class size is limited to 19 students per year. The top 40 students/applicants will be interviewed based on GPA, TEAS (Formerly HOBET) Test Scores and number of pre-requisite classes completed.

Students will be admitted to the Radiologic Technology Program through a weighted score system made up of the following four factors:

- GPA for A&P and Math classes 30%
- GPA for all other pre-requisite classes 10%
- TEAS (Formerly HOBET) Test 30%
- Interview 30%*  
- Total 100%

*Websites for TEAS Test Information:


http://www.laniertech.edu/downloads/TEAS%20How%20to%20Register%20Online.pdf

(there are also links for this test on the LTC Homepage)

**Shadowing is required before the interview (minimum 4 hours).** To avoid delays don’t wait until the last minute to schedule. Shadowing is simply the observation of a radiology department during normal business hours. You may shadow at any healthcare facility and are encouraged to do as much shadowing as possible. If you desire to do shadowing in a Northeast Georgia Health Care Facility you must email Bob Wells, rwells@laniertech.edu, the radiologic technology program director to get a recommendation to shadow at NGHS. Shadowing has to be completed before the applicant may interview.

Shadowing is very important to understand what the profession entails and to be knowledgeable during the interview.

Remember that this is a **competitive selection process**. Dress well (business suit), as if you were interviewing for a job. Research as much about radiologic technology as possible (shadowing helps a lot with this). You need to be able to explain the duties and daily routine of a radiologic technologist and why you want to enter the profession.

Background checks are not performed until after the applicant has been accepted into the program and before the first day of class. Background checks are required by our clinical sites. Some clinical sites may not accept students with criminal records which can prevent a student from continuing in the program. If an applicant has a criminal background they may not be allowed to take the national registry test given by the American Registry of Radiologic Technologist (ARRT). A pre-application process can be followed by contacting the ARRT at [www.arrt.org](http://www.arrt.org) to ascertain if the applicant will be allowed to take the registry test.

Program duration is 4 semesters or 17 months. This does not include time spent obtaining core classes before acceptance into the program.
Clinical rotations run in five week blocks and in eight hour increments per day. The times for clinical rotations vary from 7AM-3PM, 8AM-4PM, 10AM-6PM, 11AM-7PM, 2:30PM-10:30PM and 4:30PM-12:30AM. Clinical rotations vary from 1-5 days per week. There are no night or weekend rotations.

This is a very physical profession. The duties of a radiologic technologist require a lot of pushing, pulling and lifting. A radiologic technologist is on their feet over 90% of the time. Students must be cleared with a physical exam from a medical doctor to attend clinical and have all the required immunizations up to date.

Note: For students transferring credit in you must fill out a Request for Transfer Credit Form found under the student affairs link then click on student affairs forms. If this form is not filled out your transfer credit will not be processed.