THIS IS NOT A RADIOLOGIC TECHNOLOGY PROGRAM APPLICATION
The Program application is a SEPARATE FORM from this Requirements Checklist.
See an advisor to complete a program application.

Radiologic Technology
PROGRAM ADMISSION REQUIREMENTS

Student must have **SUCCESSFULLY COMPLETED ALL REQUIREMENTS** listed below **PRIOR TO APPLYING** to the Radiologic Technology Program.

1. **Apply for admission to St. Louis Community College:** For admission to the college, apply online at STLCC.edu.

2. **Apply as a Degree Seeking Student**

   a. **Official College Transcripts** — An official transcript from **each** college attended must be sent directly from the college attended to **STLCC-Registrar's Office, 5600 Oakland Avenue, St. Louis, 63110 or email: csr@stlcc.edu.** Hand carried or faxed transcripts will NOT be accepted. For more information on transferring credit to STLCC - https://stlcc.edu/admissions/apply-to-stlcc/transfer-students/

   b. **High School Transcript or GED**—required only for students with fewer than 15 hours of college level work or those who have satisfied the science requirements in high school. Current high school students must submit a final high school transcript before applying to the Radiologic Technology Program.

3. **Minimum Cumulative GPA: Students must have and maintain a GPA of 2.5** (4.0 scale) for **all** college work regardless of the number of college credits earned.
   - **GED Applicants:** must have 15 hours of (100 level or higher) college credits with a 2.5 GPA.

4. **Minimum Cumulative Math and Science GPA:** 2.5 (or higher on a 4.0 scale) for **all** math and science courses completed at the 100-level or above.

   - **NOTE:** Developmental courses (numbered below 100) will **NOT** be included in the GPA for admission to the program.

5. **READING:** Reading Proficiency – a 3 credit hour college level course with a grade of "C" or higher.

6. **SCIENCE PREREQUISITE TO APPLY:** Complete **ONE** of the following with a grade of "C" or higher **within the last 5 years.**

   - BIO 111 Introduction to Biology or higher or CHM 101 or higher

   Course taken: _____ Year taken: _____ Grade: _____

7. **JOB SHADOWING:** Must provide documentation of a minimum of 8 hours of job shadowing in a hospital based, general radiology (x-ray) department. Job shadowing must be completed prior to application to the program. Download the job shadowing form from the program webpage under the Admission Requirements and Process tab. Have it completed per the form instructions. See form for specific requirements for job shadowing experience.

8. When the above criteria have been met, students must meet with an academic advisor to complete a separate Radiologic Technology Program application. The academic advisor will submit the application and job shadowing document, in PDF format, to the program director.

NOTE: Admission and degree requirements are subject to change *without* advance notice.

Radiologic Technology Program

Students who apply to the Radiologic Technology Program will be required to complete a **total of eight hours of job shadowing in the general radiology department of a hospital**. The hours may be accomplished at one hospital for a total of 8 hours or at two different hospitals, 4 hours at each hospital. If shadowing at a children's hospital, only 4 hours will be accepted. The remaining 4 hours would need to be completed at a non-pediatric hospital. If shadowing is completed in more than one visit or at more than one hospital, a separate form is needed for each visit. Job shadowing documentation **must** be completed within 3 years of applying and submitted with the program application.

Name of Applicant _____

Student Number _____ Date/s of Observation _____

Hospital _____

Radiology Department Phone Number _____

Number of Hours in Department _____

Supervising Technologist _____
                                                (please print)

Technologist Signature _____ Date _____

Applicant, please describe your observations with emphasis on the tasks that radiologic technologists perform.