

Radiologic Technology Program Application Requirements

After being accepted into the College, students must meet the specific admission criteria for the Radiologic Technology Program, as outlined in the section below. Applications are accepted annually with a deadline in mid-October, with selected applicants beginning coursework in the spring semester. The Radiologic Technology program spans four semesters, and upon successful completion, students are awarded an Associate of Applied Science (AAS) degree in Radiologic Technology.

Please note the timeline on **application posting and deadline** information for each cohort.

- January cohort start: **application** will post to the radiologic technology homepage by **April 15** with an application deadline of **October 15**.

Prior to applying for acceptance into the Associate of Applied Science Degree in Radiologic Technology program an applicant must:

1. Meet the general admission requirements as noted in the Admissions Requirements located above, and submit an application to Northeast State Community College.
2. Be accepted by Northeast State Community College.
3. Indicate the associate of applied science degree in Radiologic Technology as the desired major on the Northeast State application form.*
4. Seek advisement from the student's assigned advisor to establish an academic plan of study.
5. Attend the **mandatory Northeast State Radiologic Technology Information Session**. Link to schedule is on the Radiologic Technology webpage during the Program Application period.
6. Complete **mandatory eight (8) hours of observation/job shadowing in an approved Radiography department**. Contact Program Director for scheduling information. ilkennedy@northeaststate.edu
7. **Complete or be currently enrolled in the following required learning support courses** prior to applying to the associate of applied science degree radiologic technology program.
 - a. BIOL 2010: Anatomy and Physiology I; ENGL 1010: Composition I; MATH 1530: Probability and Statistics, and HRPR 1000 Introduction to Health-Related Professions.
8. Achieve a grade of "C" or better in all courses required for the associate of applied science degree radiologic technology program.

9. Ensure all BIOL courses contain lecture and laboratory components and are obtained within ten years of the first semester of RADT coursework.
10. Possess a minimum Grade Point Average of 2.0 after completing a minimum of 12 credit hours of coursework required for the associate of applied science degree radiologic technology program **OR** possess a minimum ACT score of 23 in each of the following areas: Math, Reading, Science, and English.
11. Complete the Radiologic Technology Program Application process. Submission of all requirements must be received by the established deadline date.
12. Complete the Minimum Admissions Requirement (MAR) review conducted by the program.

** As this program is a selective-admissions program, students will be initially enrolled in the Associate of Science in Pre-Allied Health degree program. Once a student makes application and is accepted into a selective-admissions program, they will be enrolled into that specific program.*