



# Radiologic Technology A.A.S for High School Applicants (RA01)

---

The MCC Radiologic Technology A.A.S. for incoming high school seniors (RA01) is offered every fall semester. Approximately three high school students are admitted to RA01. All applicants meeting the admission requirements by the application deadline will be considered. MCC maintains a competitive admissions process for this program; see the selection criteria below.

Applicants who are not selected for the upcoming semester, do not meet admission requirements, or who apply after the deadline will be admitted into another program at MCC (Health Studies Clinical Track or Liberal Arts) and will have the opportunity to work with an academic advisor to select appropriate courses for possible admission into the program for a future semester. Students will benefit from reviewing [MCC's Radiologic Technology program information](#), as well as occupational information via [O\\*NET](#).

## Application Deadline and Notification

The application deadline for Fall 2024 is **January 31, 2024**. Admission notifications will be sent by **March 15, 2024**.

## How to Apply

- Complete the [MCC application](#) by January 31, 2024.
- All official transcripts must be submitted by the January 31<sup>st</sup> date to be considered. This includes high school transcripts, AP or IB score reports (if applicable), and college transcripts (if applicable; i.e. dual credit coursework taken at other institutions).

## Admission Requirements

Admission requirements must be completed prior to the application deadline with a **C or better**. Science courses must include a lab. All high school classes must be at least a one credit course; half credit courses do not meet the required prerequisite. Meeting minimum requirements does not guarantee admission.

- High School Algebra II Regents exam of 75 or higher or a final course grade of 93 with a 3.0 GPA
- High School Living Environment/ Biology
- High School Chemistry
- New York State resident or, if international, must reside in NYS

Students who meet the admission requirements will then be ranked according to the combined average of math, biology, and chemistry grades.

*Please note: Selection will be based upon the grades received on the Regents exam and final course grades for the courses listed below. Regents exams are weighted heavier than local exams, but local level exams will be accepted. Students who were enrolled in one of the prerequisite courses during the 2020/2021 school years (due to COVID) and were exempt from the Regents exam will have their final course grade used in the selection process. Interpretation of the high school prerequisite may also vary based on the school district's grading policy if a numeric grade is not posted on the high school transcript. For example, in the event that the school district posted "Pass with Distinction/Pass/Fail" grades, only "Pass with Distinction" will be acceptable unless additional documentation from the school district is provided. Please speak to a staff member in Admissions or Advisement to determine prerequisite eligibility.*

## Additional Notes Regarding Admission

- Admission is conditional upon completion of medical requirements, clearance of existing health problem(s), and ability to meet essential functions (physical and mental demands) of the program. See requirements at: [Health Services](#).
- COVID-19 Vaccination is not required, but is strongly suggested for students entering the Radiologic Technology program.
- If admitted to the program, the student's class schedule will be assigned by the Radiologic Technology Program Director. The department may recommend that the admitted student elect to participate over a three-year period, dependent on college credits earned during high school and rigor of the program.
- Students must be available to take classes during the day and have reliable transportation to clinical sites.