



Applicants must be 18 years of age at start of program.

Application Deadline for Fall Semester: **March 1**

Second Application Deadline for Fall Semester: **June 1 (if space is available)**

Return completed form to RM 2G10
or mail to: Office of Health Professions
Coordinator, Radiologic Technology
Sauk Valley Community College
173 IL RT 2, Dixon, IL 61021

Name: _____ ID#: _____

Address: _____ City/Zip Code: _____

Telephone: _____ Year Applying for Admission: Fall _____

Resident of SVCC District: Yes _____ No _____ SVCC Email: _____

Radiologic Technology students are **only** admitted in the Fall semester each year. The number of students that can be admitted to the Radiologic Technology Program is limited. Acceptance to the program will be given via SVCC email account.

Indicate with a check the following requirements that have been completed. All requirements must be completed prior to applying to the program. The most recent score or grade will be utilized.

The following requirements have been completed:

- _____ 1. SVCC Student Information Form completed and on file in Admissions and Records. Filed official high school or GED transcript in the Admissions Office. Visit svcc.edu/enroll.
- _____ 2. Official transcript **filed** and **evaluated** from any other school(s) attended beyond high school.
- _____ 3. Attended Radiology Technology Information Meeting. Date: _____
- _____ 4. Academic Plan completed with Radiologic Technology Advisor, contact Academic Advising: 815.835.6354 or advising@svcc.edu Date: _____
- _____ 5. **Two** Recommendation Forms filed. Each form must be completed by someone outside of your family/friends. These forms may be mailed directly to the Health Professions Office or emailed to healthapplications@svcc.edu.

Subject Placement Scores

- _____ 6. English Language Arts: **One** of the following criteria must be met. Any valid standard of proficiency listed below can be utilized to apply.
- Unweighted high school Cumulative GPA: _____ Course Placement: _____
 - GED Composite Score: _____ Course Placement: _____
 - (Circle One) SVCC Placement Test / ACT / SAT Test Score: _____
 - Completed ELA 099 or 101 with a "C" or higher. Course: _____ Grade: _____
 - Equivalent English course at another college or university with a "C" or higher. Course: _____ Grade: _____

- _____ 7. Math: **One** of the following criteria must be met. Any valid standard of proficiency listed below can be utilized to apply. The highest-level point value standard will be used.
- Unweighted high school Cumulative GPA: _____ Course Placement: _____
 - GED Composite Score: _____ Course Placement: _____
 - Accuplacer score of QAS 237 or higher. Test Score: _____
 - (Circle One) SVCC Placement Test / ACT / SAT Test Score: _____
 - Completed Algebra II OR Common Core III with a "C" or higher within the last three years. Grade: _____
 - Completed MAT 078, 090 or initial approved Rad Tech general education math course with a grade of "C" or higher. Course: _____ Grade: _____
 - Placed into MAT 112, 121, or higher. Specifically excluding MAT 115 and MAT 240 (MAT 240 or equivalent accepted through June 2028 application cycle) Placement: _____
 - Equivalent Math course at another college or university with a "C" or higher. Course: _____ Grade: _____

Note: MAT 106 and MAT 240 will not be accepted as meeting general education math requirements for the RAD program after the June 2028 application cycle.



Subject Placement Scores Cont.

- _____ 8. Biology – Anatomy and Physiology: **One** of the following criteria must be met. Any valid standard of proficiency listed below can be utilized to apply. The highest-level point value standard will be used. Multiple attempts at Anatomy and Physiology may be a factor in the admission process.
- Two semesters of high school anatomy and physiology**. Grade: _____
 - BIO 108, 109 or 110 with a grade of “C” or higher***. Course: _____ Grade: _____
 - Equivalent Anatomy and Physiology course at another college or university with a “C” or higher. Course: _____ Grade: _____
- ** Completed within last 5 years, with a “C” or higher ***Initial general education course completed**

- _____ 9. TEAS Test Date _____ Test Score _____ %
(Attached printed test results. No score under 50% is eligible for application.)

- _____ 10. **Course Requirements:** All students applying must also fulfill certain course requirements by the deadline. Students with accumulated college credit must complete **Section A**. Students applying without accumulated college credit and within 2 years of high school graduation must complete **Section B**.
- _____ A. **Students with Earned College Credit:** A minimum of six (6) college credits must be complete from the following listed courses by screening deadline with at least an overall 2.5 grade point average or higher. **If you are participating in the cooperative program through Blackhawk East, IVCC, Rock Valley or Highland.
- | | |
|---|---|
| FYE 101 or PSY 100 _____(1) | Life Science |
| Communications | ***BIO 108 _____(4) |
| ***ENG 101 _____(3) | or ***BIO 109 and ***BIO 110 _____(4) |
| ***COM 131 or ***ENG 103 _____(3) | _____ (4) |
| or ***ENG 111 _____(3) | Social and Behavioral Science |
| Mathematics | PSY 103 recommended _____(3) |
| ***MAT 112 or MAT 121 _____(4) | (see SVCC catalog for approved courses) |
| or higher (excluding MAT 110, 111, 115) | ***A grade of “C” or higher is required. |
- Classes which **DO NOT** count toward the six college credits include: ENG 091, 099, ELA 095, 099, RDG 095, 098, MAT 070, 072, 074, 075, 076, 080, 081 or their equivalencies from other colleges.
- _____ B. **Students Without Earned College Credit** (exception-high school dual credit program):
- Application within 2 years of high school
SAT or ACT score in the 45th percentile or above: Score: _____
Grade of “C” or higher for 4 semesters (2 years) of high school laboratory sciences --
Acceptable courses include anatomy and physiology, biology, physical science, chemistry or physics
Course: _____ Grades: _____ and _____
Course: _____ Grades: _____ and _____
 - Grade of C or better for 2 semesters (1 year) of high school Algebra II.
Grades: _____ and _____
 - Overall high school GPA (grade point average) of a 2.5 or higher
Current GPA: _____

Based on the above information, I believe I am/will be ready for screening for admission to the Radiologic Technology Program by the deadline date for the year indicated above. I understand that if accepted, entering the program is contingent upon meeting and maintaining all of the admission criteria.

Signature: _____ Date: _____