**AAS Degree**

**Radiologic Technology**

**(Curriculum #222)**

 

**Application for Admission**

OFFICE USE ONLY

Application Received: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

*Applications will be accepted in B1222 or via mail at the address below during the following dates:*

* **December 1, 2025 through January 7, 2026 for the Fall 2026 admission.**

Kishwaukee College Student ID Number: Date of Birth:

Name:

 LAST FIRST MIDDLE FORMER LAST NAME

Current Address: STREET CITY STATE ZIP

Cell Phone: Cell Phone:

Permanent Address: STREET CITY STATE ZIP

Kishwaukee College E-mail Address: \_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Any requirement still in progress should be noted; applicants with “in progress” requirements may be considered if space is available after accepting candidates who meet all requirements. We strongly encourage candidates to complete all the following requirements before an application is submitted.**

|  |  |
| --- | --- |
| ***Requirement*** | *Is this completed or in progress? Circle one.*  |
| Official High School transcript or High School Equivalency Certificate on file in Student Services. | *Completed In Progress* |
| Official ***current*** transcripts from **all** colleges/universities attended on file in Student Services. | *Completed In Progress* |
| Overall college (Kishwaukee and Transfer) GPA of 2.700 or above in all coursework. Must be completed by January 7, 2026, for first consideration. | *Completed In Progress* |
| Completion of BIO 103 & BIO 105 (General Biology and Lab), BIO 111, BIO 201 or similar transferable coursework with a “C” or higher. Appropriate biology course grades must be a “C” or higher and expire after five (5) years. (See page 3 for details.) Must be completed by January 7, 2026, for first consideration. | *Completed In Progress* |
| Demonstrated readiness for college-level English, as determined by college placement procedure, completion of coursework at Kishwaukee College or by transfer credit acceptance policy. Appropriate English course grades must be a “C” or higher. (See page 3 for details.) Must be completed by January 7, 2026, for first consideration. | *Completed In Progress* |
| Demonstrated readiness for college-level Math, as determined by college placement procedure, completion of coursework at Kishwaukee College or by transfer credit acceptance policy. Appropriate mathematics course grades must be a “C” or higher and expire after five (5) years; placement scores expire after three (3) years. (See page 3 for details.) Must be completed by January 7, 2026, for first consideration. | *Completed In Progress* |
| ATI TEAS test composite score of 60.0% or higher (taken within the past 2 years). Must be completed by January 7, 2026, for first consideration.[ ]  Registered for the \_\_\_\_\_\_\_\_\_\_\_\_\_\_, 20\_\_\_\_\_ session | *Completed In Progress* |
| Application essay completed and enclosed (See page 4 for details). | *Completed In Progress* |
| Reviewed program graduation requirements for planning purposes (See page 4 for details). | *Completed In Progress* |
| Reference letters (3) completed. Number enclosed (in sealed envelopes): \_\_\_\_\_ Number arriving by mail or email: \_\_\_\_\_  | *Completed In Progress* |
| Attendance at a Rad Tech Information Session (strongly encouraged but not required). | *Completed In Progress* |

*Applicants will be notified of acceptance via email in late February for Fall admission.*

**Return application, essay, and any sealed reference envelopes to the Health Sciences Division Office, B1222 or mailed to:**

Kishwaukee College Radiologic Technology Department

Attention: Radiologic Technology Program Director

21193 Malta Road

Malta, IL 60150-9699

**Schools Attended**

Please list all colleges and high schools attended, starting by listing the most recent first.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***Name of Institution*** | ***City and State*** | ***Entrance Date*** | ***Exit Date*** | ***Diploma or Degree*** |
|  |  |  |  |  |
|  |  |  |  |  |
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**References**

It is your responsibility to contact and ask the individuals identified to send a signed letter of recommendation. References may be contacted to verify information. If possible, references should include one supervisor and/or one instructor. **Relatives and friends are not acceptable references.** References that speak to an applicant’s experience in a healthcare setting are preferred. All student references being submitted with application must be placed in a sealed envelope with the reference giver’s signature across the seal. References may also mail their letter directly to the Program Director at the address listed at the bottom of page 1.

**1.** Name: Phone:

 [ ]  Supervisor [ ]  Instructor [ ]  Coworker [ ]  Other:

**2.** Name: Phone:

 [ ]  Supervisor [ ]  Instructor [ ]  Coworker [ ]  Other:

**3.** Name: Phone:

 [ ]  Supervisor [ ]  Instructor [ ]  Coworker [ ]  Other:

I certify that my permanent legal address is at the address (street, city, & state) I have provided. I understand that if I withhold or give false information on this application, it may make me ineligible for admission to the Rad Tech Program or subject me to dismissal. I further certify that all statements are complete and correct to the best of my knowledge.

**I hereby state that I am a**:

[ ] In-District student

[ ]  Student in a community college district with NO Rad Tech Program

[ ] Out of District student

I hereby authorize Kishwaukee College Rad Tech Program to personally contact all references and schools I have listed for the purpose of gaining information, which may affect my admission into the Program.

**SIGNATURE:** \_\_\_\_\_\_\_\_ **DATE: \_\_\_\_\_\_\_\_**

Kishwaukee College does not discriminate on the basis of race, color, ancestry, sex, gender identity and gender expression, sexual orientation, religion, national origin, age, marital status, pregnancy, physical or mental handicap or disability in its programs or activities. Inquiries regarding this nondiscrimination policy may be directed to: Kristin Elliott, Director Disability Services, Kishwaukee College Section 504 Coordinator, 21193 Malta Rd., Malta, IL 60150, 815-825-9467or at kelliott3@kish.edu. Individuals requiring accommodations to access and participate in the courses, programs, services, or events at Kishwaukee College should contact Disability Services at 815-825-2931 or email ds@kish.edu.

**English and Math Readiness – Additional Details**

Math and English skills are important for the program and for success the field after graduation. Readiness can be demonstrated in a variety of ways for admission to the program.

***English***

Examples of readiness for college-level English include (but are not limited to):

* Completion of an English course at Kishwaukee College (such as ENG 103 or 109) with a “C” or better
* Completion of an English course at another institution that transfers as equivalent to ENG 103 or ENG 109 with a “C” or better.
* Placement exam results within the last 3 years that indicate placement into ENG 103 or 109. The Kishwaukee College English placement exam is based on the results of the WritePlacer and Reading Comprehension scores. Typically, students would need to score a 5-8 on the WritePlacer component to demonstrate proficiency. For the most updated information regarding the English placement exam, please see [www.kish.edu/placement](http://www.kish.edu/placement) or speak with an academic advisor.
* Other measures such as high school GPA or SAT/ACT scores may demonstrate college level English readiness.

***Math***

Examples of readiness for college-level Math include (but are not limited to):

* Completion of a Tier 1 math course at Kishwaukee College (such as MAT 101, 150, or 208) with a “C” or better within the last 5 years
* Completion of a math course at another institution that transfers as equivalent to a Tier 1 Math course with a “C” or better within the last 5 years.
* Placement exam results within the last 3 years that indicate placement into a Tier 1 Math course. The Kishwaukee College Math placement exam is based on a combination of the results of the quantitative reason, algebra, and statistics (QAS) component and the advanced algebra and functions (AAF) component. For the most updated information regarding the Math placement exam, please see [www.kish.edu/placement](http://www.kish.edu/placement) or speak with an academic advisor.
* Other measures such as high school GPA or SAT/ACT scores may demonstrate college level Math readiness.

**Biology Courses – Additional Details**

Knowledge of Biology is essential for the program and for success in the field after graduation. As such, the program requires the following:

* Completion of BIO 103 & BIO 105 (General Biology and Lab), BIO 111, BIO 201 or similar transferable coursework with a “C” or higher.
* Appropriate Biology course grades must be a “C” or higher.
* Biology grades expire after five (5) years.
	+ If an applicant has taken a biology course outside of this timeframe, they are strongly encouraged to meet with an academic advisor regarding their specific situation.
	+ An advisor may recommend that a student take an additional Biology course to refresh their Biology knowledge (such as BIO 258 or BIO 259) or another solution based on the specifics of the situation.

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**Radiologic Technology Program**

**Application Essay**

Please provide typed responses to the following questions in the form of an essay. Research will be required and should be from at least three (3) different sources including professional journals, books, asrt.org, or interviews with current radiologic technologist students or professionals. Essays should not exceed 3 pages, excluding references.

References should be included at the end of the essay and cited within the essay, as appropriate.

1. What sparked your interest in the field of medical imaging?

2. Based on your research, please describe each of the following:

 a. The role of the Radiologic Technologist in the diagnosis and treatment of patients

 b. The skills and characteristics required to be successful in the field of medical imaging

 c. Areas of advancement and specialization available to Radiologic Technologists

3. Why do you want to be a Radiologic Technologist? What strengths, weaknesses, or personal experiences to you feel will contribute to your success as a student and then as a professional in the field?

Your completed essay should list your name, Kishwaukee College ID number, and should be included with the required application information on pages 1 and 2 of this document.

**Program Graduation Requirements**

To graduate from the Radiologic Technology program with the Associates in Applied Science degree, additional coursework is required. The courses are listed in the College catalog and below. These courses (or their equivalents from a recognized transfer institution) can be completed during the program or prior to acceptance to the program, with special notes included for reference. This information does NOT need to be submitted with your application but may be helpful for planning purposes. Please meet with an academic advisor at Kishwaukee College to discuss these requirements in detail.

|  |  |  |  |
| --- | --- | --- | --- |
| Course | Title | Taken? | If no, when will you take it? |
| BIO 258\* | Human A&P I | Y or N |  |
| BIO 259\* | Human A&P II | Y or N |  |
| ENG 103 | Composition I | Y or N |  |
| PSY 102 | Intro to Psychology | Y or N |  |
| **ONE of the following courses:**ENG 104 (Composition II), ENG 109 (Intro to Tech Writing), or COM 100 (Oral Communication) |
|  |  | Y or N |  |
|  *(From list above)* |

\*BIO 258 and BIO 259 must be completed with a “C” grade or higher by end of the 2nd semester of the Rad Tech Program. If they are not completed with a C or higher by the end of the 2nd semester, the student will be dropped from the program.