

Radiography 2025-2026 Academic Preparedness Requirements

Program start: **Summer** Seats Available: **21**

NOTE: This program is in high demand and will utilize a waiting list for entry into limited capacity core program courses.

Waiting List Status:

- **Pre-Core:** Student is not academically prepared for the program Must complete all pre-core requirements before they are eligible to receive a seat in core program courses.
- Core Ready: Student is academically prepared for the program and waiting for a seat in the core program courses.
- Core Active: Student is enrolled in core program courses.

Pre-Core

	Required Action	Complete
1	Provide Proof of Residency to Registration & Records Department	
2	Complete All Required Pre-Core Courses and Meet Minimum Grade Requirements	
3	Complete Testing and Meet Score Requirements	

More information on each of these requirements is listed below.

1. Proof of Residency

Students are added to the waiting list based on their program admission date and residency. Residency is broken into three categories: in-district, out-of-district State, and non-State. <u>Once you provide documentation of your residency, you cannot change your residency for waiting list purposes.</u>

Provide proof of residency via one of these methods:

- Showing address verification documents in person with the Registration & Records Department
- Emailing address verification documents via Blackhawk email to registration@blackhawk.edu

Address Verification will be allowed using one of the following documents:

• State issued photo ID (Driver's License, Operators License, or Identity Card)

- Tax Return Document (Most Recent Filing)
- Vehicle Registration Document
- Bank Account Statement with Address
- Voter Registration Documents

PRE-CORE Requirements Continued

2. Courses Required Prior to Moving into Core Ready Status

Course	Credits	Minimum Letter	Complete
		Grade	
English Composition 1 (801-136)	3	C	
General Anatomy and Physiology (806-177)	4	В	
Medical Terminology (501-101)	3	В	
Advanced Anatomy and Physiology (806-179)	4	В	
*General Anatomy and Physiology is a			
prerequisite			

All required courses will be subject to the College's Course Age Limit policy (viewable in the Handbook). Course age is locked at the time a student becomes Core Ready and is not re-evaluated as long as they remain on the waiting list. Students admitted to the program who completed courses prior to the 2025-2026 school year may be allowed to grandfather in previous grades. Ask your advisor for more information.

3. Testing Required Prior to Moving into Core Ready Status

All testing needs to be completed by the status evaluation dates. It is recommended to complete all Pre-Core coursework prior to taking the test, as the course content will prepare you to be more successful. All testing must have been completed within the past 3 years for a student to move from Pre-Core to Core Ready.

HESI - Health Education Systems Inc. Admission Assessment

Composite	A&P	Math	Reading Comprehension	Vocabulary General Knowledge	Critical Thinking
75%	75%	75%	75%	75%	800



HESI Information can be found on the Blackhawk website here: https://www.blackhawk.edu/Admissions/Placement-Testing

Note: If you took the TEAS exam prior to February 7, 2025, provide your scores to Blackhawk for review to see if the HESI requirement can be waived.

Core Ready

Core Ready means you have completed all the Pre-Core requirements and are waiting for a seat to become available in the program's core courses.

General Education Courses Required for Graduation

Students may take these courses during Pre-Core or Core Ready status. If not completed prior to Core Active, students should meet with their advisor to determine the best time during the core program course structure to take the remaining general education courses. Courses are listed in their order of priority.

Course	Credits	Minimum Letter	Complete
		Grade	
Speech 801-198	3	С	
Introduction to Sociology 809-196	3	С	
Introduction to Psychology 809-198	3	С	

All required courses will be subject to the College's Course Age Limit policy (viewable in the Handbook). Course age is locked at the time a student becomes Core Ready and is not re-evaluated as long as they remain on the waiting list. Students admitted to the program who completed courses prior to the 2025-2026 school year may be allowed to grandfather in previous grades. Ask your advisor for more information.

NOTE: Students will need to complete additional tasks (e.g., background checks, immunizations, drug screening, etc.) after they are notified of an available seat in program's core courses. Additional information will be provided by the program faculty once a seat is offered.



Waiting List Process

Students are ordered on the waiting list based first on **RESIDENCY** and then by **ACCEPTED APPLICATION** date.

Residency Priority:

1. In District students who had an accepted application for the program by the priority date for the semester in which their core courses begin.

PRIORITY ACCEPTANCE DATE

Summer start programs – October 1

- 2. In District students who did not meet the priority date and Out of District State students (students with legal residency in Wisconsin)
- 3. Non-State students (students with legal residency outside of Wisconsin) These students cannot be placed on a waiting list and will only be offered a seat in core program courses after all State students have been offered a seat, if seats remain. (International students are considered non-state students.)

Accepted Application Date:

This is the date the student's application is complete and they are fully accepted to both Blackhawk. If a student is accepted to Blackhawk under one program and then changes their program at a later date to a program with a waiting list, the student's Accepted Application date will be the date they officially add the program to their record. Students should work with their Academic Advisor to make any program changes so they fully understand the impact on the waiting list process.

When are students selected for entry to core program courses?

Students must be CORE READY prior to the **first Monday in February** to be considered for a seat in Core Active courses for the Radiography program. Core courses begin in Summer each year.

NOTE: All communications about the waiting list will be sent to the student's Blackhawk email (provided at the time of College acceptance). There are actions to complete within specific timeframes, which will be communicated through email. Students can also proactively communicate with their Academic Advisor if they want to change their program or academic path.

Questions can be directed to Advising@blackhawk.edu or 608-757-7668.



Core Active

Core Active means you have been offered a seat in the program's core courses.

Core Active Courses

*All program core courses require a "BC" which is 75%.

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Semester	1 (Summer)
In	troduction to Radiography 526-158
Ra	diography Clinical 1: Introduction 526-168
Int	troduction to Sociology 809-196
Semester	2
Ra	diographic Procedures 1 526-149
Ra	diographic Imaging 526-159
Ra	diography Clinical 2 526-192
Semester	3
Ra	diographic Procedures 2 526-191
Ac	dvanced Radiographic Imaging 526-230
Ra	diography Clinical 3 526-193
Ini	troduction to Psychology 809-198
Semester	4 (Summer)
Ra	diography Clinical 4 526-199
Sp	eech 801-198
Semester	5
Im	aging Equipment Operation 526-194
Im	aging Modalities 526-231
Ra	diographic Image Analysis 526-195
Ra	diography Clinical 5 526-190
Semester	6
Ra	diographic Pathology 526-189
Ra	diation Protection and Biology 526-197
Al	RRT Certification Seminar 526-174
Ra	diography Clinical 6 526-198



Health Education Systems Inc. Admission Assessment (HESI A2) Information

The Health Education Systems Inc. Admission Assessment (HESI A2) for Allied Health exam will be used as part of the admission process for the following programs in the Health Sciences department: Dental Hygienist, Diagnostic Medical Sonography and Vascular Technician, Nursing, Physical Therapist Assistant, Radiography, and Surgical Technology.

Students should take the HESI A2 after all pre-core courses are complete. The HESI A2 requirement does not need to be done until just before the goal of being deemed Core Ready. This will allow more knowledge to be available and applied to the admission assessment. All students should study and prepare for the HESI A2 before taking it.

What does HESI A2 evaluate?

- Anatomy and Physiology: Provides coverage of general terminology and anatomical structures and systems
- **Biology**: Covers biology basics, water, biological molecules, metabolism, cells, cellular respiration, and photosynthesis
- **Grammar**: Contains basic grammar, including parts of speech, important terms, and their uses in grammar, and commonly occurring grammatical errors
- Math: Focuses on math skills needed for health care fields, including basic addition, subtraction, multiplication, fractions, decimals, ratio and proportion, household measures, and general math facts that are useful, for example, when calculating drug dosages and solutions
- **Reading Comprehension**: Reading scenarios that are not health related. Provides reading scenarios to measure reading comprehension, including identifying the main idea, finding meaning of words in context, passage comprehension, making logical inferences, etc.
- Vocabulary and General Knowledge: Contains basic vocabulary that is often used in health care fields
- Critical Thinking: All answers are correct; Each choice reflects a different degree of critical thinking skills regarding general health situations Problem Solving, Biases and Ethical Dilemmas, Argument Analysis, Analysis of Data

The cost of HESI A2 is \$61, plus eCommerce fee. Exam results are valid for three years.

Students must complete the sections of the HESI specified by their program. If students are pursuing multiple programs, they will need to take all the sections required for each program.

When the HESI A2 is completed, applicants are provided personalized, electronic remediation content at no cost. Remediation content is available for all exam sections. Remediation materials can also be added to a printable study packet for the student to review.

Additional information, links to study guides and practice tests, and registration instructions are found at: https://www.blackhawk.edu/Admissions/Placement-Testing