



## 2024 HESI Examination Schedule

Exam Date	Duration (approximate)	Time	Cost	Location
January 9	3 hours	4:00 pm	\$40	Testing Center
January 26	3 hours	9:00 am	\$40	Testing Center
February 6	3 hours	4:00 pm	\$40	Testing Center
February 16	3 hours	9:00 am	\$40	Testing Center
March 12	3 hours	4:00 pm	\$40	Testing Center
March 15	3 hours	9:00 am	\$40	Testing Center
March 19	3 Hours	4:00 pm	\$40	Testing Center
April 2	3 hours	4:00 pm	\$40	Testing Center
April 19	3 hours	9:00 am	\$40	Testing Center
May 14	3 hours	4:00 pm	\$40	Testing Center
May 24	3 hours	9:00 am	\$40	Testing Center
June 4	3 hours	4:00 pm	\$40	Testing Center
June 14	3 hours	9:00 am	\$40	Testing Center
June 21	3 hours	9:00 am	\$40	Testing Center
July 19	3 hours	9:00 am	\$40	Testing Center
July 30	3 hours	4:00 pm	\$40	Testing Center
August 6	3 hours	4:00 pm	\$40	Testing Center
August 23	3 hours	9:00 am	\$40	Testing Center
September 17	3 hours	4:00 pm	\$40	Testing Center
September 27	3 hours	9:00 am	\$40	Testing Center
October 08	3 hours	4:00 pm	\$40	Testing Center
October 22	3 hours	4:00 pm	\$40	Testing Center
November 1	3 hours	9:00 am	\$40	Testing Center
November 5	3 hours	4:00 pm	\$40	Testing Center
December 6	3 hours	9:00 am	\$40	Testing Center
December 10	3 hours	4:00 pm	\$40	Testing Center

### Important Schedule Notes

- Candidates should arrive at the examination center at least 30 minutes prior to the scheduled exam time for the check-in process. Seating is limited for each exam date.
- On the exam date, candidates should report to the school's Business Office, located in Building A at 1100 Liberty Street, Knoxville, TN 37919, to pay fees and reserve a seat.
- Candidates should bring a photo ID, current email address, and payment (cash or credit).
- **No outside calculators are permitted.**
- ***Date and exam's location are subject to change. Please check the school's website for the most up-to-date information.***
- Candidates requesting accommodation should contact the school's student services department at least 2 weeks prior the exam date. Supporting documentation must be supplied along with the request.

## **HESI Test Prep Resources:**

For help with prepping for the HESI, try googling “hesi test prep help”. Several students have stated that testguide.com has really good free practice tests and there are a couple of other good sites also, go to:

<https://www.test-guide.com/free-hesi-a2-practice-tests.html>

[HESI A2 Practice Test \(Prep for the HESI A2 Test\) \(testprepreview.com\)](https://www.testprepreview.com/HESI-A2-Practice-Test-Prep-for-the-HESI-A2-Test)

[Welcome to LearningExpress Library™ \(learningexpresshub.com\) – must have a library card to log in](https://www.learningexpress.com)

## **Reading Comprehension help, go to:**

[Free Online Reading Comprehension Exercises \(englishmaven.org\)](https://www.englishmaven.org)

[Study Skills Guide: Improve Reading Comprehension Skills \(educationcorner.com\)](https://www.educationcorner.com)

## **If you need help with Math, go to:**

<http://www.math.com/>

<http://www.coolmath.com/prealgebra/02-decimals>

<http://www.math4ged.com/>

<https://www.mathsisfun.com/>

<https://www.khanacademy.org/>

<https://nursehub.com/free-hesi-a2-practice-test/>

You can also Google “nurses math help” and all kinds of resources will pop up or go to YOUTUBE and view a tutorial on the area in which you need help.

Please note this information came from suggested nurse’s math websites and from student comments. Each test draws from a huge database of questions that are different for every student. You could have questions on all the kinds of math subjects below or only a few of them.

Following are the types of math that students and various educational websites say are covered by Allied Health entry exams:

- Light algebra
- Convert from one system of measure to another using the metric, apothecary and household measurement system - example: gm to mg, mg to mcg, liters to quarts, ounces to pints, grams to ounces to pounds, cc to tbsp., etc. (try googling nurses math and Systems of Measurement and Approximate Equivalents)
- Convert decimal to fraction
- Convert decimal to ratio
- Convert decimals to percents.
- Convert percents to decimals.
- Add, subtract, multiply and divide whole numbers.
- Add, subtract, multiply and divide fractions.
- Add, subtract, multiply and divide decimals.

- Set up and solve ratio and proportion problems.
- Convert fraction to decimal
- Rounding off decimals
- Improper and mixed fractions
- Military time
- Probability expressed as a percent
- Ratios and Proportions
- Ratio multiplication and subtraction
- Solve the equation
- Word-fraction vs. decimal
- Metric system
- Roman Numerals