

November 2021

Tanya Haug National Director HiSET Program

HiSET.

Welcome to the HiSET Family!

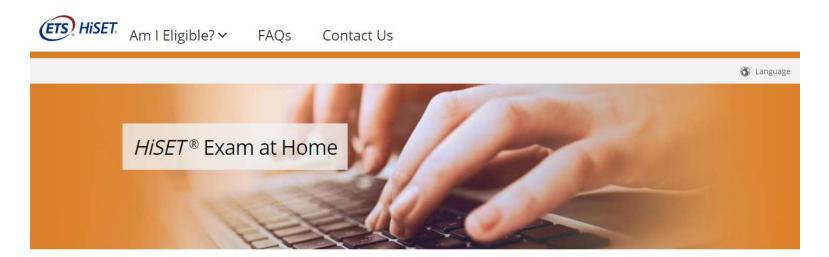
- The HiSET exam available in Minnesota in 2022
- HiSET battery consists of five (5) subtests:
 - Reading, Writing, Mathematics, Science and Social Studies
 - Mostly multiple-choice questions plus 1 essay
- Computer- or paper-based test formats (CBT or PBT)
 - PBT offered as an accommodation or an exception
- English or Spanish
- Accommodated test forms
- Must take test at an official HiSET test center <u>or</u> through the HiSET Exam at Home option

The HiSET Exam

Reading	Writing	Mathematics	<u>ک</u> Science	Social Studies
50 questions	61 questions	55 questions	60 questions	60 questions
100% multiple choice	multiple choice (60) essay (1)	100% multiple choice	100% multiple choice	100% multiple choice
65 minutes English 80 minutes Spanish	120 minutes	90 minutes	80 minutes	70 minutes

Total test time is over 7 Hours

HiSET Exam at Home Option



To meet the needs of test takers who can't test at a test center because of public health concerns, ETS is offering the *HiSET*[®] exam at home option. With the at home option, you can take any of the five subtests that make up the HiSET exam on your own computer at home or in another secure location.

Each subtest delivered at home has the same content, format and on-screen experience as the test you would take at a test center. Your at home appointment will be monitored by a human proctor online through ProctorU[®].

Currently, at home appointments are available 15 hours a day, seven days a week.



Testing Accommodations for Disabilities

- Attention deficit/hyperactivity disorder
- Psychological or psychiatric disorders
- Learning and other cognitive disabilities
- Physical disorders/chronic health disabilities
- Intellectual disabilities
- Hearing and visual impairments

Testing Accommodation	PBT	СВТ
Extended time	\checkmark	\checkmark
Separate room	\checkmark	\checkmark
Audiocassette or other form of recorded audio	✓	
Large Print	\checkmark	
Screen magnification		\checkmark
Scribe or keyboard entry aide	\checkmark	\checkmark
Additional supervised break time	\checkmark	\checkmark
Sign language-interpreted instructions for deaf or hard-of-hearing test takers		~
Braille	\checkmark	
Refreshable Braille		\checkmark
Reader	\checkmark	\checkmark
Screen Reader		\checkmark

Commonly Approved PBT and CBT Accommodations

5

HiSET Testing Accommodations Process

Review the HiSET Test Taker Bulletin and Web site

Reach out to ETS Disability Services for support

Determine needed accommodations

Complete the HiSET Testing Accommodations Request form and gather supporting documentation

Submit completed request to ETS

Applicants are encouraged to apply early

ETS Disability Services may need more documentation before approval Applicants will receive a testing accommodations letter with registration instructions

ETS will coordinate with the appropriate test center on behalf of the test taker

https://hiset.ets.org/s/pdf/test_taker_bulletin.pdf https://hiset.ets.org/requirements/disabilities/



HiSET Scores

High School Equivalency Passing Scores

- Score at least 8 out of 20 on each subtests
 - On the Writing test essay, earn at least 2 out of 6
- Achieve a total score of at least 45 out of a possible 100 points

College and Career Readiness Scores

• Test takers scoring at 15 and above (plus a 4 on the essay) are considered college-ready

HiSET Reports and Credentials

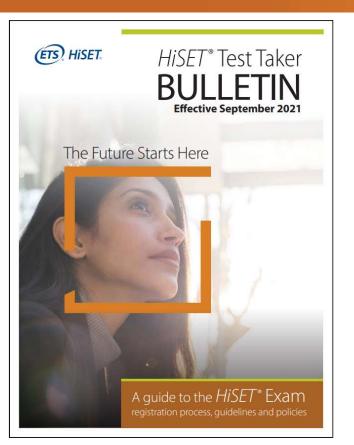
HiSET Reports

- Individual Subtest Score Report
 - https://hiset.ets.org/s/pdf/individual_test_report.pdf
- Comprehensive Score Report
 - https://hiset.ets.org/s/pdf/sample_comprehensive_report.pdf

Official State Credential and Transcript

- HSE Diploma
- Transcript

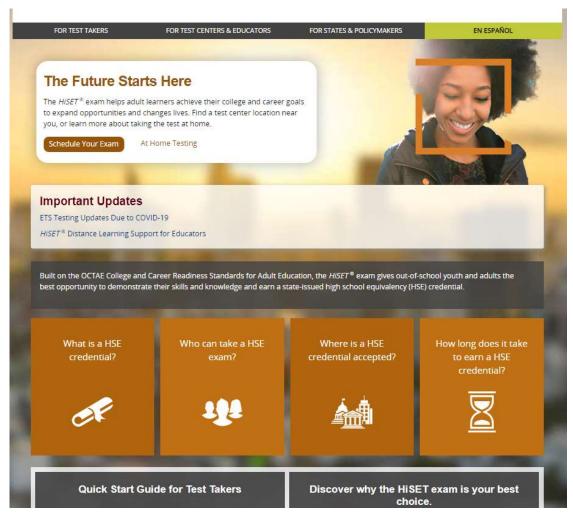
HiSET Test Taker Bulletin



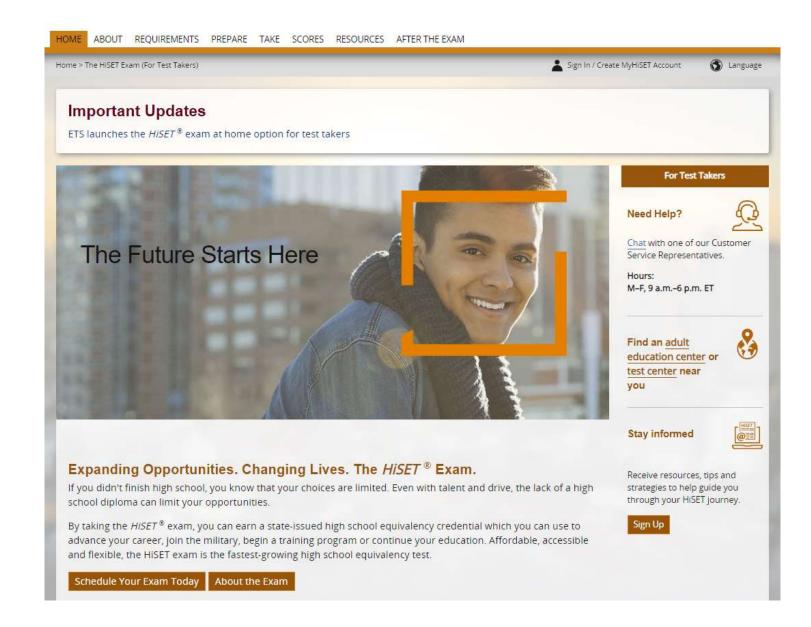
Contents

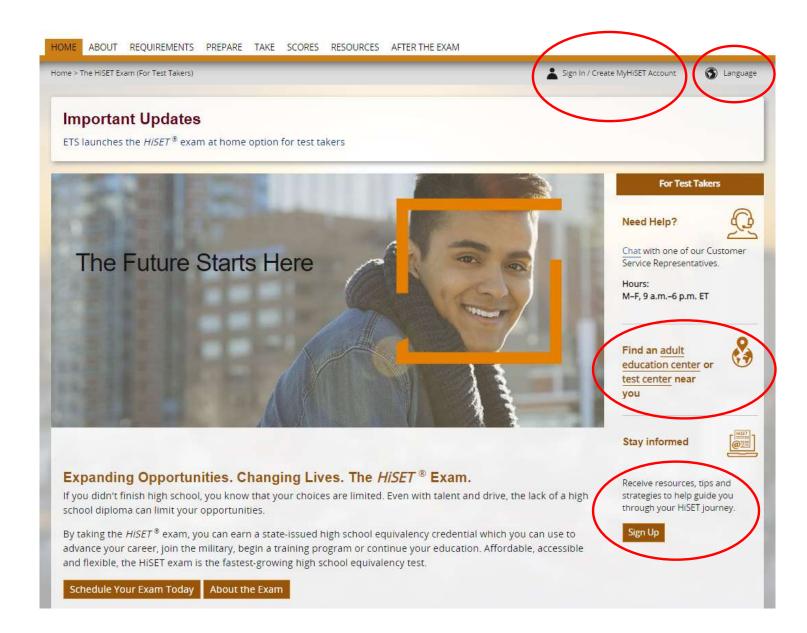
What is the HISET® exam?	1
How much does the HiSET exam cost?	1
How can I pay for the HISET exam?	2
What will I be tested on?	
How do I register for the HiSET exam?	4
Why do I need a My HISET account?	
How do I schedule an appointment to take the HiSET exam?	
What are the requirements for taking the HiSET exam?	
Do you provide accommodations for test takers with disabilities or health-related needs?	
What will happen on test day?	
How do I reschedule my HiSET testing appointment?	
What if I need a refund?	
Whom should I contact if I have a complaint or issue?	
Contact information	
How to request accommodations	
When will my official scores be available?	
What are some of the ETS Policies I should be aware of?	

https://hiset.ets.org/s/pdf/test_taker_bulletin.pdf



https://hiset.ets.org/





Find Test Centers

The HiSET exam is offered in states/jurisdictions that have adopted the HISET program. Each state/jurisdiction may have its own requirements for testing, so be sure to check your state/jurisdiction's requirements before you schedule an appointment to take the test. You can find test centers near you by entering your city, state and/or

rch Criteria	
City, State and/or ZIP Code:	
Test Center Name	
Distance:	5 miles 🗸
Test Delivery Method:	🖉 Paper 🧧 Computer
Results ner nane e	
Results per page 5	
Results per page 5	Map Satellite

St Cloud Minneapolis Eau Claire WISCONSINGreen Bay Rochest Apple Madison Milwaukee Google Sioux City Keyboard shortcuts Map data @2021 Google, INEGI 100 km

https://hiset.ets.org/test-takers

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Terms of Use

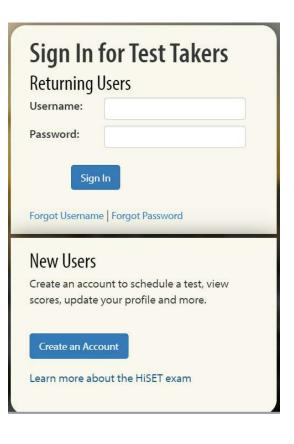
me > Requirements > State Requirements	n / Create MyHiSET Account 🕥 La
HISET [®] Exam Requirements by State or Jurisdiction	For Test Takers
Each state or jurisdiction has its own testing requirements and policies. Some require you to be a minimum age or resident of that state, or to take a preparation course before taking the exam. In addition, fees and retesting rules may vary. Before you schedule your exam, it's important that you read and understand the policies for the state or jurisdiction where you plan to take it.	Not sure if you're ready? s Sign up to get resources th help you make your decisio
States U.S. Territories If you don't see your state or jurisdiction listed above, it may not offer the <i>HiSET</i> [®] exam yet. Check with your	HiSET [®] Test-taker Bulletin (PDF)
high school equivalency office to see what your test options are.	Find an <u>adult</u> education center or <u>test center</u> near you
What's next? I want to set up a HISET account. I want to learn more about the exam. I want to find a test center.	Learn more about HiSET At Home Testing
	Questions?
	• <u>FAQ</u>

https://hiset.ets.org/requirements/state

My HiSET Account

My HiSET Account

- Create, update and manage profile
- Schedule appointments
- View HiSET score reports
 - Individual subtest report
 - Comprehensive score report
- <u>https://hiset.ets.org/myhiset</u>



HiSET Test at a Glance (TAAG)

HiSET[®] – Test at a Glance (TAAG) Information Brief

The purpose of the ETS High School Equivalency Test (*HiSET*^{*}) is to certify a candidate's attainment of academic knowledge and skills equivalent to those of a high school graduate. HiSET scores will identify those candidates who have performed at a level consistent with high school equivalency. Information from the HiSET program also will help identify areas in which candidates are career and college ready, as well as areas in which additional preparation may be needed.

Candidates will be tested in five core areas: Language Arts – Reading, Language Arts – Writing, Mathematics, Science, and Social Studies. Descriptions of each of these five tests are contained in this document. The *HISET* Practice Tests* allow candidates to view sample content and item types and provide them with general information about their level of preparation for taking the operational form.

Through ongoing validity research, the HiSET program has been connected to college-readiness indicators. Candidate performance relative to these indicators is part of the reporting system for the assessment.

The following TAAG sections give a quick overview of each HiSET test and include:

- Test name
- Length of test (Time)
- Number and types of questions (Format)
- Content Categories and approximate percentage of the test
- Process Categories
- Process Category Descriptors
- Depth of Knowledge Levels (DOK)*

The emphasis of each category is expressed as the average percentage of the number of questions per category. This percentage is the approximate average number of questions across the forms on the HiSET exam. English TAAG https://hiset.ets.org/s/pdf/taag.pdf

Spanish TAAG https://hiset.ets.org/s/pdf/taag_es.pdf

HiSET Test at a Glance (TAAG)

Mathematics

	Test at a Glance
Test Name Mathematics	
Time	90 minutes
Number of Questions	55
Format	Multiple-choice questions
Calculator Calculator neutral. Please refer to the state policies state in which you are testing.	
	Content Categories (Approximate Percentage of Questions)
	I. Numbers and Operations on Numbers (19%)
19%	II. Measurement/Geometry (18%)
IV	III. Data Analysis/Probability/Statistics (18%)
1V 45% II 18%	IV. Algebraic Concepts (45%)
	Process Categories
	A. Understand Mathematical Concepts and Procedures
	B. Analyze and Interpret Information
	C. Synthesize Data and Solve Problems

The following is a list of the College and Career Readiness Standards (CCRS)* that are included in the Mathematics test.

CCRS Code	College and Career Readiness Standards
6.RP.3	Use ratio and rate reasoning to solve real-world and mathematical problems, e.g., by reasoning about tables of equivalent ratios, tape diagrams, double number line diagrams, or equations.
6.SP.5	Summarize numerical data sets in relation to their context, such as by: Describing the nature of the attribute under investigation, including how it was measured and its units of measurement. Giving quantitative measures of center (median and/or mean) and variability (interquartile range and/or mean absolute deviation), as well as describing any overall pattern and any striking deviations from the overall pattern with reference to the context in which the data were gathered. Relating the choice of measures of center and variability to the shape of the data distribution and the context in which the data were gathered.
7.EE.2	Understand that rewriting an expression in different forms in a problem context can shed light on the problem and how the quantities in it are related. For example, $a + 0.05a = 1.05a$ means that "increase by 5%" is the same as "multiply by 1.05."
7.EE.3	Solve multi-step, real-life and mathematical problems posed with positive and negative rational numbers in any form (whole numbers, fractions, and decimals), using tools strategically. Apply properties of operations to calculate with numbers in any form; convert between forms as appropriate; and assess the reasonableness of answers using mental computation and estimation strategies. For example: If a woman making \$25 an hour gets a 10% raise, she will make an additional 1/10 of her salary an hour, or \$2.50, for a new salary of \$27.50. If you want to place a towel bar 9 3/4 inches long in the center of a door that is 27 1/2 inches wide, you will need to place the bar about 9 inches from each edge; this estimate can be used as a check on the exact computation.

Content Categories

The **Content Category Descriptors** are numbered under each **Content Category** below. The **Process Category Descriptors** are numbered under the Mathematics **Process Categories** section starting on page 14.

I. Numbers and Operations on Numbers

- Use properties of operations with real numbers, including rational and irrational numbers (e.g., identify rational and irrational numbers, locate these numbers between two points on a number line, find the product and sum of rational and irrational numbers, and determine if the product or sum is rational or irrational).
- Rewrite expressions involving radicals and rational exponents using the properties of exponents (e.g., find an equivalent expression to the cube root of 27x^5y^6).

Writing Essay Scoring Guide and Samples

- Writing Response Scoring Guide: scoring explanations and rationales from 1–6
 - English https://hiset.ets.org/s/pdf/writing_response_scoring_guide.pdf
 - Spanish <u>https://hiset.ets.org/s/pdf/writing response scoring guide es.pdf</u>
- Scored Sample Writing Responses: examples of scored writing responses and rationale of the scores
 - English https://hiset.ets.org/s/pdf/2016 scored sample writing responses.pdf
 - Spanish <u>https://hiset.ets.org/s/pdf/2016_scored_sample_writing_responses_es.pdf</u>

Mathematics Formula Sheet

Included formulas:

• Perimeter/circumference; Area; Volume; Length; Capacity/Volume; Weight

Not included formulas:

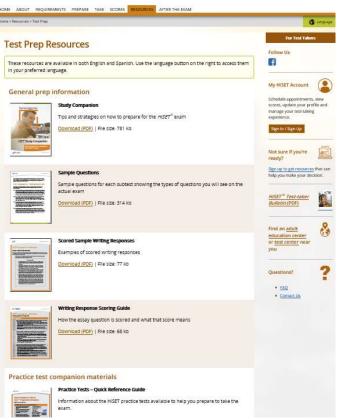
- distance = (rate) (time) or d = rt; note d is distance, r is rate, and t is time
- Pythagorean Theorem: a² + b² = c². Note c is the longest side of the triangle; a and b are the other two sides of the triangle

• quadratic formula: $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$, where $ax^2 + bx + c = 0$ and $a \neq 0$

Math formula sheet

- English: https://hiset.ets.org/s/pdf/mathematics-formula-sheet.pdf
- Spanish: <u>https://hiset.ets.org/s/pdf/mathematics_formula_sheet_es.pdf</u>

Test Prep Resources



General prep information

- Study Companion
- Sample Questions
- Scored Sample Writing Responses
- Writing Response Scoring Guide

Practice test companion materials

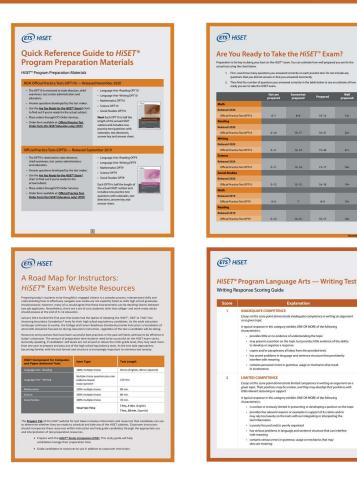
- Practice Tests Quick Reference Guide
- Are You Ready to Take the Exam?
- HiSET Practice Test Blank Answer Sheets
- Mathematics Formula Sheet

Free practice tests

- Language Arts Reading
- Language Arts Writing
- Mathematics
- Science
- Social Studies

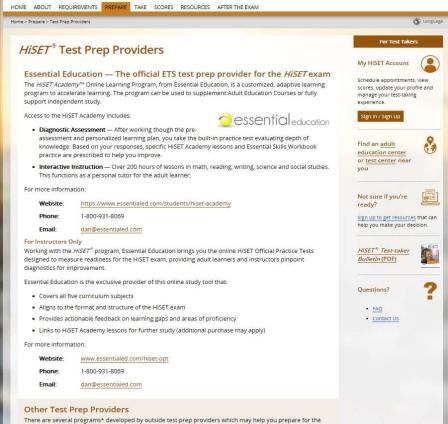
https://hiset.ets.org/resources/prep/

Helpful Educator Resources



- Quick Reference Guide to HiSET Preparation Materials
- HiSET Road Map for Instructors
- Are You Ready to Take the HiSET Exam?
- Scored Sample Writing Responses
- Writing Response Scoring Guide
- Find these and more resources at <u>https://hiset.ets.org/tcs-</u> <u>ae/resources/printable/</u>

HiSET Test Prep Providers



- Essential Education
- New Readers Press
- Aztec Software
- and many more...

https://hiset.ets.org/prepare/providers/

Becoming a HiSET Test Center

- Please review the HiSET Program Manual
 - https://hiset.ets.org/s/pdf/program_manual.pdf
- All HiSET test centers
 - Confirm meeting specifications as described in the HiSET Program Manual
 - Complete HiSET Test Center forms
 - Chief examiners and test administrators will need to complete HiSET e-Learning
 - Existing GED sites are pre-approved
 - Additional training and support is available
 - No restrictions on other tests at HiSET test centers



HiSET Test Fees

- HiSET battery consists of five (5) subtests
- Test taker pays the HiSET subtest fee plus the test center support fee
 - CBT \$13.75 HiSET subtest fee plus \$10 test center fee = \$23.75 per subtest
 - PBT \$18.00 HiSET subtest fee plus \$10 test center fee = \$28 per subtest
 - PBT available as an exception
- MN Subsidy will apply to the HiSET exam
- Retests each subtest includes two (2) free HiSET retests
 - Test taker will still need to pay the test center fee for retests
 - Retest credits need to be used within 12 months
- For the HiSET Exam At Home a \$17.50 remote proctor fee replaces the \$10 test center fee

Questions?



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