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2023 GED CONFERENCE

Interpreting GED[®] Test Scores for Placement

Debi Faucette

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Welcome

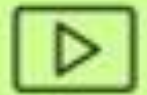


Debi Faucette

State Relationship Manager
Professional Development Manager

In this session, we will...

- Discuss “why this session?”
- Examine the history of the GED® Test related to scoring and what can be determined from the scores
- Take a closer look at the 2014 performance levels
 - Discuss the External Evaluation of the 2014 GED® Test
 - Review alignment and concordance studies related to the 2014 GED® Program
- Provide resources to support placement decisions for HSE, CCR and CCR+credit consideration



A Bit of GED® History

Table 1: Key Changes to the GED

Year	Changes to the GED Testing Program
1942	GED test introduced for veterans. 80% of graduate bound high school seniors said to be able to pass all five batteries
1947	New York offers GED test to high school dropouts
1959	More civilians taking the GED test than veterans
1974	California becomes last state to introduce GED test for dropouts
1978	New series of GED test introduced. Shorter six hour time frame.
1981	Time limit extended to 6.75 hours. National Minimum age for testing abolished
1982	Test standards made more difficult, 75% of graduate bound high school seniors said to be able to pass the entire test
1988	Third series of GED test introduced. First series to include a writing sample. Time extended to 7.5 hours for taking the test
1992	National minimum age for GED test taking of 16 implemented
1997	Passing standards made more difficult, 67% of graduate bound high school seniors said to be able to pass the entire test
2002	New 2002 Series of the GED test introduced, allowing calculator for first time on parts of the math test. Passing standards made more difficult, 60% of graduate bound high school seniors said to be able to pass the entire test. Test time of approximately eight hours.

Sources: GED Testing Service [2009], Quinn [2008], and GED Testing Service [Various Years].

Recent History of the GED® Test

1988 Series

- Five tests
 - Math, SS, Science, Language Arts, Writing
- Scoring
 - Earn a total 225 pts for a 5-test average of 45
 - Minimum of 40 points per test
 - Essay had to receive a score of “2” to pass

2002 Series

- Five tests
 - Math, SS, Science, Language Arts, Writing
- Scoring
 - Earn a total of 2250 pts for a 5-test average of 450
 - Minimum of 410 pts per test
 - Essay had to receive a score of “2” to pass

2014 Series

- Four Tests
 - Math, SS, Science, RLA-Reading and Writing
- Scoring
 - RLA-Reading and Writing is ONE score
 - Range is 100-200 pts per content area
 - 145 or higher is passing at HSE level
 - 3 performance levels

When looking at test scores from any series

You cannot:

- Compare high school grades to GED Test score to draw any comparison or alignment

You can, for all test series:

- Review the transcript to determine the student's placement among the high school seniors who participated in the norming of the test for all test series
- Consider other factors such as length of time from school
- If CASAS/TABE data is available, it may provide additional insights

When looking at scores from the 2014 series you can...

- Determine the student's performance level for each content area
 - Not passing, 100-144
 - High School Equivalency, 145-164
 - College and Career Ready, 165-174
 - College and Career Ready Plus Credit, 175-200
- Review multiple resources to explain skills evidenced in performance level
 - Performance Level Descriptors
 - Assessment Guide for Educators
- Have confidence that the skills match the performance level
 - External Evaluation
 - Concordance and alignment studies
 - GEDTS Longitudinal Research of GED Graduates

2002 Series GED® Test Scores

Some additional subtitle text

College Admissions Considerations-2002

- The percentile ranks on the Official Transcript of GED Test Results are those for graduating high school seniors, not for adult candidates
- Students who passed the GED Test surpassed 40% of the graduating seniors
- GED Standard Score can be used to estimate U.S. national class rank. i.e., 50% percentile as the cut for admission would compare to the GED Standard Score of 500
- An average standard score of 610 would be comparable to the top 10% of graduating seniors, possibly making them eligible for merit scholarships

GED Standard Score and Estimated National Class Rank (U.S.) of Graduating High School Seniors

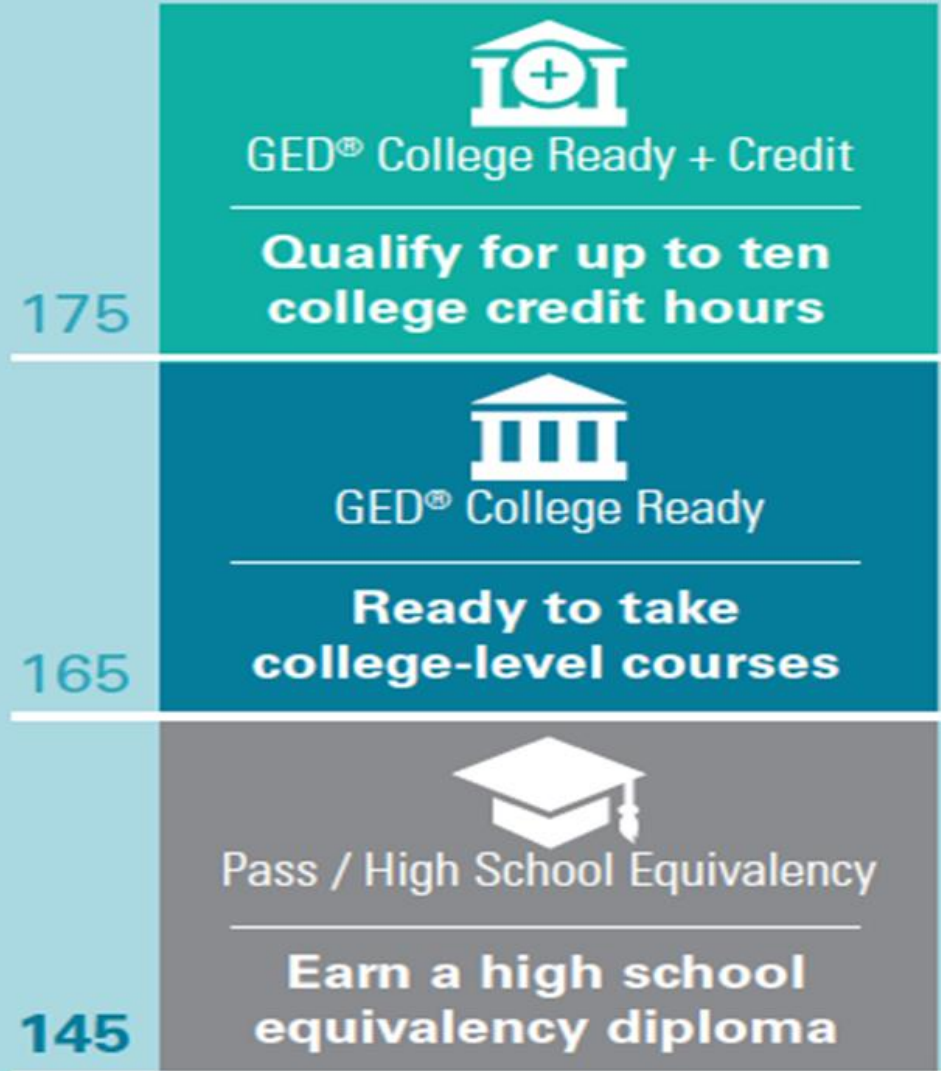
GED Standard Score	Estimated National Class Rank
700	Top 1%
670	Top 2%
660	Top 3%
640	Top 5%
610	Top 10%
580	Top 15%
570	Top 20%
550	Top 25%
530	Top 33%
520	Top 40%
500	Top 50%
460	Top 55%
450	Top 60%

2014 Series GED® Test Scores

Some additional subtitle text

Interpreting GED® Test Scores

GED College Ready Scores Improve the Chances for College Success



Confidence to Offer the Recommendations

Background

- Research and External Evaluation
- Concordance and Alignment Studies
- CASAS Alignment Studies

Resources to Define a Student's Test Performance

- Assessment Guide for Educators
- Performance Level Descriptors

GED® Score Levels Explained

GED College Ready scores improve the chances for college success.

145



GED Passing Score

To pass the GED test, students need a score of 145 on all four subjects.

165 – 174



GED College Ready

At 165 or higher, students may qualify to bypass placement testing and remedial (non-credit) courses in college.

175 – 200



GED College Ready + Credit

At 175 or higher, students may qualify for up to 10 college credit hours at participating colleges.

Learn more at GED.com/collegeready

Adoption of College Ready Recommendations - GED®



Since introduction of the CR and CR + Credit score levels college leaders, elected officials and policymakers are increasingly interested in how they can help put these recommendations into practice. Nearly 200 colleges and systems have already implemented policies to allow students at the CR level to bypass all or part of their placement exams and be placed in credit-bearing courses. Many colleges are also awarding college credit for CR+ scores.

ACE CREDIT® and the GED® Test

Since 1974, the American Council on Education College Credit Recommendation Service (ACE CREDIT®) has connected workplace learning with colleges and universities by helping students gain access to academic credit for training taken outside traditional degree programs.

ACE CREDIT® reviews are conducted by teams of experienced college and university teaching faculty and psychometricians.

- The teams review the content, scope, and rigor of an organization's training programs or assessments
- They examine how well the programs or assessments align with current college and university curricula

An ACE CREDIT® team has assessed whether the content of the GED® test reflects college-level work and also looked at 18 months of test-taker performance data. Based on the ACE CREDIT® team's recommendations, GED Testing Service created the GED® College Ready and GED® College Ready + Credit score levels.

- **GED® College Ready:** Test-takers who score in the GED® College Ready level (165-174) demonstrate the skills needed to start college-level courses and should qualify for waivers from placement testing or developmental education requirements.
- **GED® College Ready + Credit:** Test-takers who score in the GED® College Ready + Credit level (175-200) demonstrate some of the skills that are taught in college-level courses and may be eligible for up to 3 credits in Math, 3 credits in Science, 3 credits in Social Studies, and 1 credit in English.

Adoption of College Ready Recommendations - GED®

Applying ACE CREDIT® Recommendations



GED Testing Service works with [ACE's College and University Partnerships \(CUP\)](#) and the [ACE CREDIT® College and University Network](#) to broaden knowledge about GED® College Ready and GED® College Ready + Credit and encourage acceptance of credit recommendations. The network consists of more than 2,000 institutions that consider ACE CREDIT® recommendations for transfer to degree programs.

A Guide for Admissions Officers



About one in twenty students entering postsecondary schools holds a high school credential earned by passing the GED® test. Learn how admissions officers can evaluate GED® graduate applicants.

[Download](#)

In Session Educator Newsletter

SIGN UP TO GET THE LATEST NEWS AND RESOURCES.

GED® Test Outcomes Research Update

- Evidence that GED® Graduates are better prepared for success in college than ever before



BEYOND THE GED[®] → TEST

GED graduates are more prepared for college than ever!



2018 National Student Clearinghouse data match

GED College Ready scores improve the chances for college success.

Important Partnership for Data: CASAS and GED Testing Service

- Important partnership to benefit students and those who support them through preparation and testing
- CASAS conducted cooperative studies with HSE providers
 - An adult learner's performance on CASAS reading and math assessments predicts readiness to pass the GED[®] test
 - Results appear on the Individual Skills Profile as the “Likelihood of passing...”
- Provides checks and balances to assure an accurate accounting of students served and their progress
 - Affects funding and program stability

Likelihood of Passing the GED® Test based on CASAS Math or Ready GOALS Scores

CASAS – Diagnostic	
NRS levels based on CASAS Reading or Math Goals	Likelihood of Passing GED
6	High – Ready to Pass
5	Medium – May Pass, more study may be needed
4 or below	Low – More Study Needed

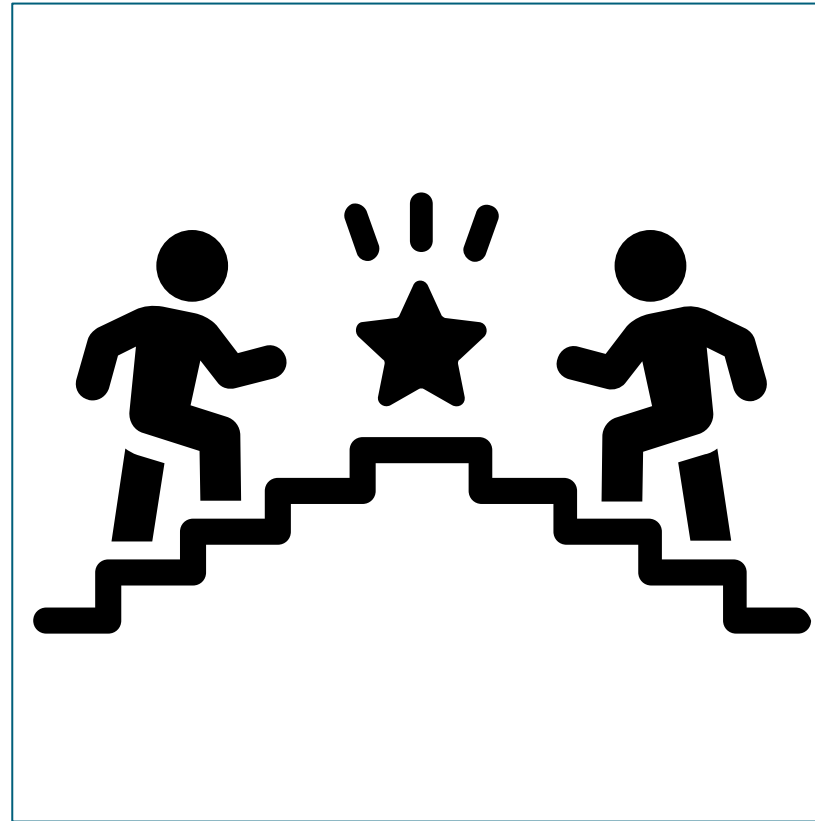
GED Ready®- Assessing Readiness	
Three Score Level Indicators	
Likely to Pass	145-200
Too Close to Call	134-144
Not Likely to Pass	100-133

What about TABE Scores?

Inability to do the same type of research

Non-disclosure agreement related to frameworks of the tests

Competitors unable to share same level of information



Correlation Between Various Placement Instruments For Reading Language/Writing Mathematics Elementary Algebra

GED Test Annotations: This document has annotations indicating correspondence between the GED Test Scaled Scores of 150 and 165 with the scores on SAT and ACT in the English language arts and mathematics content areas.

While the GED Testing Service did not do a direct analysis between ACCUPLACER and the GED Test, we did collect SAT and ACT data during the time of our Standardization and Norming Study for the 2014 test in the fall of 2013.

Southern West Virginia Community & Technical College

GED[®] score crosswalk to SAT and ACT

SAT

GED[®] College Ready (165)

- SAT Math – 620
- SAT Reading – 633

GED[®] CR+Credit (175)

- SAT Math – 657
- SAT Reading – 671

ACT

GED[®] College Ready (165)

- ACT Math – 28
- ACT Reading – 29

GED[®] CR+Credit (175)

- ACT Math – 30
- ACT Reading – 31

PERFORMANCE LEVEL CONCORDANCE
**TABE Reading Grade Level/CPT Reading Scale Score/ SAT Verbal Score/
 Enhanced ACT Reading Score/ASSET Reading Skills Score/
 COMPASS Reading Scale Score**

TABE Grade Level	ACCUPLACER Reading Scale Score	SAT Reading Score	ENHANCED ACT Reading Score	ASSET Reading Skills Score	COMPASS Reading Scale Score
	102	450	21	45	87
	103				
	104	460			
	105		22	46	89
	106				
	107	470			
	108	480			
	109	510	23	47	91
	110	520			
	111				
12.9	112	540	24	48	92
	113		26	49	94
	114				
	115				
	116		27		
	117	560			
	118				
	119				
	120				

PERFORMANCE LEVEL CONCORDANCE
TABE Writing Grade Level/CPT Sentence Skills Scale Score / SAT
Verbal Score/Enhanced ACT English Score/ASSET Writing Skills Score/
COMPASS Writing Scale Score

TABE Grade Level	ACCUPLACER Sentence Skills Scale Score	SAT Verbal Score	ENHANCED ACT English Score	ASSET Writing Skills Score	COMPASS Writing Scale Score
	105	420			
	106	430			
	107	440			
	108		22		
	109	450	23	49	92
	110	460			
	111	470	24	50	94
	112	480			
	113	490	25		
	114	500	26		
	115	510	27	52	98
	116	520			
	117	540			
12.9	118		28		
	119			54	99
	120	560	30		

PERFORMANCE LEVEL CONCORDANCE
**TABE Mathematics Grade Level/CPT Arithmetic Scale Score/
 SAT Math Score/Enhanced ACT Math Score/
 ASSET Numerical Skills Score/COMPASS Pre-Algebra Scale Score**

TABE Grade Level	ACCUPLACER Arithmetic Scale Score	SAT Math Score	ENHANCED ACT Math Score	ASSET Numerical Skills Score	COMPASS Pre-Algebra Scale Score
	96				
	97	420			
	98				
	99	430	18	42-43	50-53
	100				
	101	440			
	102	450			
	103	460	19	44-45	58-61
	104	480			
	105	490			
	106	510			
	107	520			
	108	530	20	46	66
	109	540			
	110	570			
	111				
	112				
	113	600			
	114	610	21	47	73
	115				
12.9	116		23	49	82
	117				
	118		29	54	97
	119				
	120	630	33		

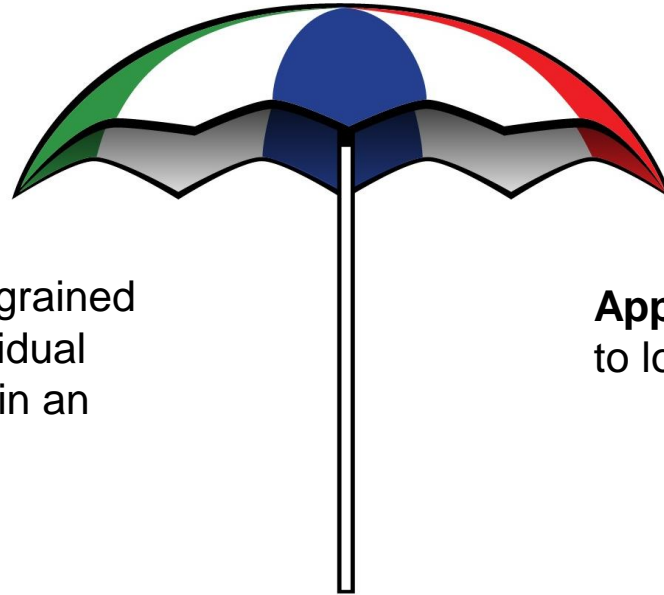
Understanding the Skills on the GED® test

- Assessment Guide for Educators
- Performance Level Descriptors
- Teaching Resources



Targets → Indicators → Application

Assessment Targets describe the general concepts that are assessed on the GED® test



Indicators are fine-grained descriptions of individual skills contained within an assessment target

Application describes what to look for in student work

Science Example

Assessment Target	Indicators	What to look for in student work: The student has . . .
SP.2 Investigation Design (Experimental and Observational)	SP.2.b Identify and refine hypotheses for scientific investigations SP.2.e Identify and interpret independent and dependent variables in scientific investigations.	<ul style="list-style-type: none"> • identified a hypothesis for a given scientific investigation. • differentiated between an appropriate hypothesis and a poorly conceived hypothesis. • used a hypothesis to support or challenge a given conclusion. • identified a hypothesis for a given data set. • refined a hypothesis to more appropriately suit a scientific experiment. • identified the independent variable in a given investigation. • identified the dependent variable in a given investigation. • fully explained the relationship between the independent and dependent variables in a given experiment.

The Assessment Guide for Educators

Covers all content areas

- Item types
- Assessment targets
- Guidelines for how items are scored
- More . . .

https://ged.com/educators_admins/teaching/teaching_resources/

Assessment Guide for Educators

This resource takes a deep dive into what's assessed in the four content areas, question types, scoring, and more. You can download the entire Guide below, or you can choose to download the individual content areas.

[Complete Assessment Guide for Educators](#)

[Assessment Guide Introduction](#)



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Assessment Guide - Mathematical Reasoning

[View Now](#)



Assessment Guide - Reasoning Through Language Arts

[View Now](#)



Assessment Guide - Social Studies

[View Now](#)



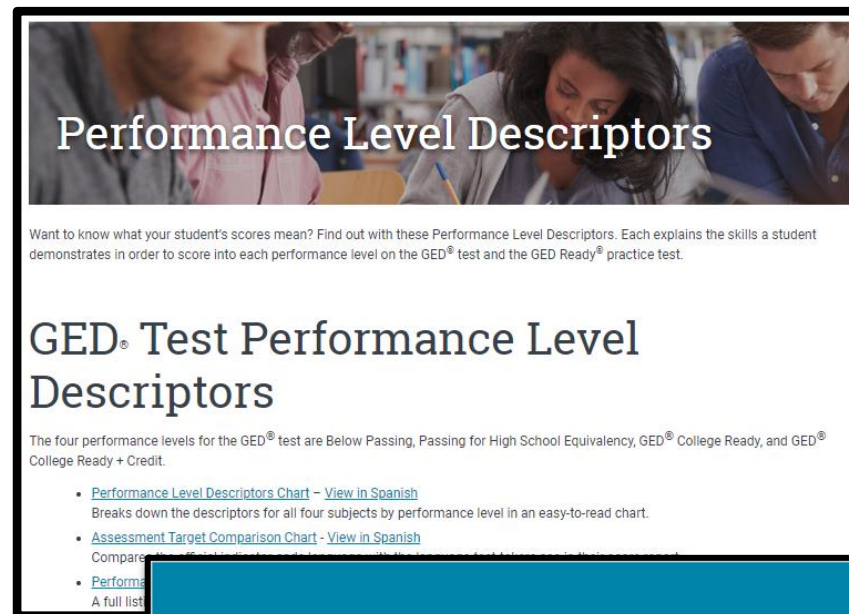
Assessment Guide - Science

[View Now](#)

Performance Level Descriptors

- Four Performance Levels
 - Below Passing
 - HSE
 - GED® College Ready
 - GED® College Ready + Credit
- What skills are demonstrated at each level
- What skills need development to advance to the next level

https://ged.com/educators_admins/teaching/teaching_resources/plds/



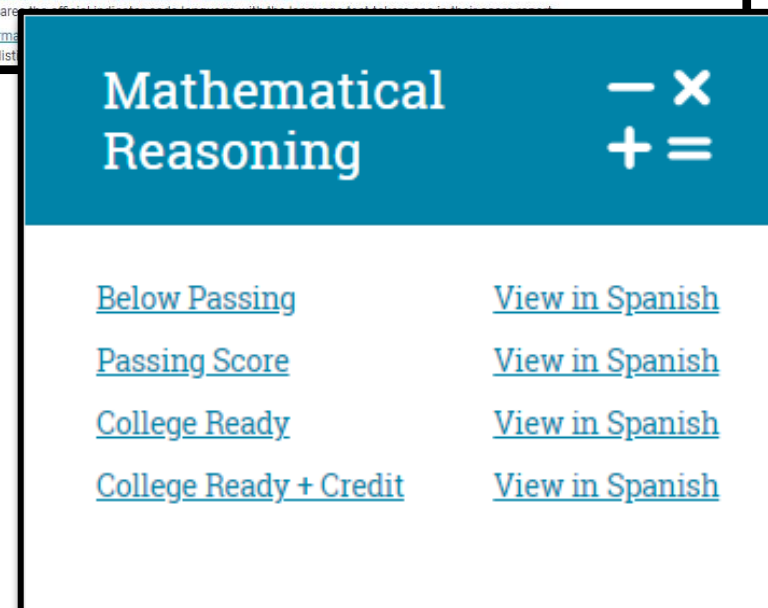
Performance Level Descriptors

Want to know what your student's scores mean? Find out with these Performance Level Descriptors. Each explains the skills a student demonstrates in order to score into each performance level on the GED® test and the GED Ready® practice test.

GED® Test Performance Level Descriptors

The four performance levels for the GED® test are Below Passing, Passing for High School Equivalency, GED® College Ready, and GED® College Ready + Credit.

- [Performance Level Descriptors Chart - View in Spanish](#)
Breaks down the descriptors for all four subjects by performance level in an easy-to-read chart.
- [Assessment Target Comparison Chart - View in Spanish](#)
Compare the assessment targets for each performance level.
- [Performance Level Descriptors](#)
A full list of the skills and knowledge that students must demonstrate to score into each performance level.



Mathematical Reasoning

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Below Passing	View in Spanish
Passing Score	View in Spanish
College Ready	View in Spanish
College Ready + Credit	View in Spanish

GED® Passing Performance Levels

Score Ranges for Passing the GED® Test		
145-164	165 – 174	175-200
PLDs level 2 – High School Equivalency Skills	PLDs level 3 – College Ready Skills	PLDs level 4 – College Ready + Credit Skills

Science PLD for Level 2: 145-164 HSE

- PLD's tell you what skills your students should know and be able to do

GED® Test: Science Performance Level Descriptors What Your Score Means: Level 2 — Pass/High School Equivalency

Test-takers who score at this level typically have a satisfactory proficiency in demonstrating skills in the following categories: examining scientific text, understanding and applying scientific methods and concepts, and interpreting scientific data using numeric reasoning.

Test-takers are generally able to demonstrate knowledge of and ability with the skills identified in the Below Passing level at a satisfactory level as well as the following skills:

Analyze Scientific and Technical Arguments, Evidence, and Text-Based Information

- Understand and explain textual scientific presentations at a satisfactory level
- Express scientific information or findings verbally at a satisfactory level
- Determine the meaning of symbols, terms, and phrases as they are used in scientific presentations at a satisfactory level
- Reconcile multiple findings, conclusions, or theories at a satisfactory level

Applying Scientific Processes and Procedural Concepts

- Make a prediction based on data or evidence at a satisfactory level
- Identify possible sources of error and alter the design of an investigation to ameliorate that error at a satisfactory level
- Identify and interpret independent and dependent variables in scientific investigations at a satisfactory level
- Understand and apply scientific models, theories, and processes at a satisfactory level
- Design a scientific investigation at a satisfactory level
- Evaluate whether a conclusion or theory is supported or challenged by particular data or evidence at a satisfactory level

Reasoning Quantitatively and Interpreting Data in Scientific Contexts

- Apply formulas from scientific theories at a satisfactory level
- Determine the probability of events at a satisfactory level
- Use counting and permutations to solve scientific problems at a satisfactory level

PLDs across Content Area tests

- [Performance Level Descriptors Chart – View in Spanish](#)


Breaks down the descriptors for all four subjects by performance level in an easy-to-read chart.

Revised 2016 GED® Test Performance Level Descriptors: Level 2 (Pass/High School Equivalency: 145-164)

Reasoning Through Language Arts	Mathematical Reasoning	Science	Social Studies
<p>Test-takers who score at the Pass level are typically able to demonstrate satisfactory proficiency with the skills identified in the Below Passing level as well as to comprehend and analyze challenging passages similar to Sandra Cisneros' 'Eleven,' John Steinbeck's <i>Travels With Charley: In Search of America</i>, and Donald Mackay's <i>The Building of Manhattan</i>. Test-takers who score in this Performance Level are typically able to demonstrate the following skills:</p> <p>Analyzing and creating text features and technique</p> <ul style="list-style-type: none"> • Order sequences of events in texts at a satisfactory level. • Make inferences about plot/sequence of events, characters/people, settings, or ideas in texts at a satisfactory level. • Analyze relationships within texts, including how events are important in relation to plot or conflict; how people, ideas, or events are connected, developed, or distinguished; how events contribute to theme or relate to key ideas; or how a setting or context shapes structure and meaning. • Analyze the roles that details play in complex literary or informational texts at a satisfactory level. • Determine the meaning of words and phrases as they are used in a text, including determining connotative and figurative meanings from context. • Analyze how meaning or tone is affected when one word is replaced with another, at a satisfactory level. • Analyze the impact of specific words, phrases, or figurative language in text, with a focus on an author's intent to convey information or construct an argument. • Analyze how a particular sentence, paragraph, chapter, or section fits into the overall structure of a text and contributes to the development of ideas. • Analyze the structural relationship between adjacent sections of text at a satisfactory level. • Analyze transitional language or signal words and determine how they refine meaning, emphasize certain ideas, or reinforce an author's purpose, at a satisfactory level. • Analyze how the structure of a paragraph, section, or passage shapes meaning, emphasizes key ideas, or supports an author's purpose. • Determine an author's point of view or purpose in texts, at a satisfactory level. • Infer an author's implicit as well as explicit purposes based on details in a text, at a satisfactory level. • Analyze how an author uses rhetorical techniques to advance his or her point of view or achieve a specific purpose. <p>(continued on following page)</p>	<p>Test-takers who score at the Pass level are typically able to demonstrate knowledge of and ability with the skills identified in the Below Passing level at a satisfactory level as well as the following skills:</p> <p>Quantitative problem solving with rational numbers</p> <ul style="list-style-type: none"> • Order fractions and decimals, including on a number line. • Apply number properties involving multiples and factors at a satisfactory level. • Simplify numerical expressions with rational exponents at a satisfactory level. • Identify absolute value of a rational number as its distance from 0 on the number line and determine the distance between two rational numbers on the number line, at a satisfactory level. • Perform computations with rational numbers. • Compute numerical expressions with squares and square roots of positive, rational numbers at a satisfactory level. • Compute numerical expressions with cubes and cube roots of positive, rational numbers. • Determine when a numerical expression is undefined at a satisfactory level. • Solve real-world problems using rational numbers at a satisfactory level. • Compute unit rates at a satisfactory level. • Use scale factors to determine the magnitude of a size change, and convert between actual drawings and scale drawings. • Solve arithmetic and real-world problems involving ratios and proportions at a satisfactory level. • Solve multi-step arithmetic and real-world problems involving percents. <p>Quantitative problem solving in measurement</p> <ul style="list-style-type: none"> • Compute the area and perimeter of triangles and rectangles at a satisfactory level. • Determine side lengths of triangles and rectangles when given area or perimeter at a satisfactory level. • Compute the area and circumference of circles. • Determine the radius and diameter of circles when given area or circumference. • Compute the area and perimeter of polygons. • Determine side lengths of polygons when given area or perimeter. • Compute the area and perimeter of composite figures. • Use the Pythagorean theorem to determine unknown side lengths in a right triangle at a satisfactory level. • Compute volume and surface area of rectangular prisms. • Determine side lengths and height of rectangular prisms when given volume or surface area. • Compute volume and surface area of cylinders at a satisfactory level. <p>(continued on following page)</p>	<p>Test-takers who score at the Pass level are typically able to demonstrate knowledge of and ability with the skills identified in the Below Passing level at a satisfactory level as well as the following skills:</p> <p>Analyze scientific and technical arguments, evidence and text-based information</p> <ul style="list-style-type: none"> • Understand and explain textual scientific presentations at a satisfactory level. • Express scientific information or findings verbally at a satisfactory level. • Determine the meaning of symbols, terms and phrases as they are used in scientific presentations at a satisfactory level. • Reconcile multiple findings, conclusions, or theories at a satisfactory level. <p>Applying scientific processes and procedural concepts</p> <ul style="list-style-type: none"> • Make a prediction based on data or evidence at a satisfactory level. • Identify possible sources of error and alter the design of an investigation to ameliorate that error at a satisfactory level. • Identify and interpret independent and dependent variables in scientific investigations at a satisfactory level. • Understand and apply scientific models, theories and processes at a satisfactory level. • Design a scientific investigation at a satisfactory level. • Evaluate whether a conclusion or theory is supported or challenged by particular data or evidence at a satisfactory level. <p>Reasoning quantitatively and interpreting data in scientific contexts</p> <ul style="list-style-type: none"> • Apply formulas from scientific theories at a satisfactory level. • Determine the probability of events at a satisfactory level. • Use counting and permutations to solve scientific problems at a satisfactory level. 	<p>Test-takers who score at the Pass level are typically able to demonstrate knowledge of and ability with the skills identified in the Below Passing level at a satisfactory level as well as the following skills:</p> <p>Analyzing and creating text features in a social studies context</p> <ul style="list-style-type: none"> • Identify aspects of a historical document that reveal an author's point of view or purpose at a satisfactory level. • Compare treatments of the same social studies topic in various primary and secondary sources, noting discrepancies between and among the sources at a satisfactory level. <p>Applying social studies concepts to the analysis and construction of arguments</p> <ul style="list-style-type: none"> • Identify the chronological structure of a historical narrative and sequence steps in a process at a satisfactory level. • At a satisfactory level, compare differing sets of ideas related to political, historical, economic, geographic, or societal contexts; evaluate the assumptions and implications inherent in differing positions. • Identify instances of bias or propagandizing at a satisfactory level. • Analyze how a historical context shapes an author's point of view at a satisfactory level.


Teaching Resources

Teaching Resources - GED



Teaching Resources


Lay the groundwork for effective instruction and guide your students to develop the skills they need to succeed using these resources.



Educator Handbook

Get an overview of GED® test content and recommended teaching strategies.


[Download](#)



Skills Students Need to Pass

See exactly what skills students need to demonstrate to pass and to attain each score level.

[Learn more](#)



High Impact Indicators

Skills are not all created equal! Improving certain skills can help students improve in other areas. These resources provide detailed guidance on how you can best help improve student performance

[High Impact Indicators - View in Spanish.](#)

[HII Relationships Across Content Areas - View in Spanish.](#)

Help students test with confidence!



Order FREE professionally printed (Math & Calculator) posters for your classroom.

Professional Development

Some additional subtitle text

Top Resources



Professional Development
Training

[View Resource](#)



Resources to Guide Your
Instruction

[View Resource](#)



Free Classroom Materials

[View Resource](#)

Webinars

Stay in the know from GED® experts.

Tuesdays for Teachers Webinar Series

Tuesdays for Teachers is a free professional development webinar series designed for educators. This bi-monthly webinar series will take a deeper dive into classroom strategies and techniques for the GED test.

Registration for each webinar opens approximately two weeks before the webinar date. To be notified when registration opens, please sign up for the In Session educator newsletter by clicking the link at the bottom of this page.

Trends in Students' Knowledge and Skills Gaps – RLA, Part 1

[Trends in Students' Knowledge and Skills Gaps – RLA, Part 1 PPT](#)

[Download Certificate](#)

[Watch Now](#)

GED Knowledge & Skills Gaps Social Studies

[Social Studies Resources](#)

[GED Knowledge & Skills Gaps](#)

[Watch Now](#)

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Taking the Angst Out of Scoring the GED® RLA Extended Response

[Annotated Rubric English](#)

[Annotated Rubric Spanish](#)

[Using The RLA ER Scoring Tool PPT](#)

[Download Certificate](#)

[Watch Now](#)

Trends in Students' Knowledge and Skills Gaps – Mathematical Reasoning, Part Two

[Watch Now](#)

[Assessment Target Comparison Chart](#)

[Calculator Sheet](#)

[Math Skills Calculator Prohibited](#)

[Math Formula Sheet](#)

Tell Us How We Can Support You

- State, regional, and district conferences
- Content & Operational Specific Sessions for District or School
 - Research and observations from Math, RLA, Science & Social Studies
 - Navigating the tools and resources: GED Manager, Analytics, Accommodations
- Small Group Q&A Sessions
- And there is always:



GED Manager

Some additional subtitle text

GED Manager[®]

Test Administrators
Jurisdictional Access

Educators
(GEDPrep Connect)
Student Authorized
View

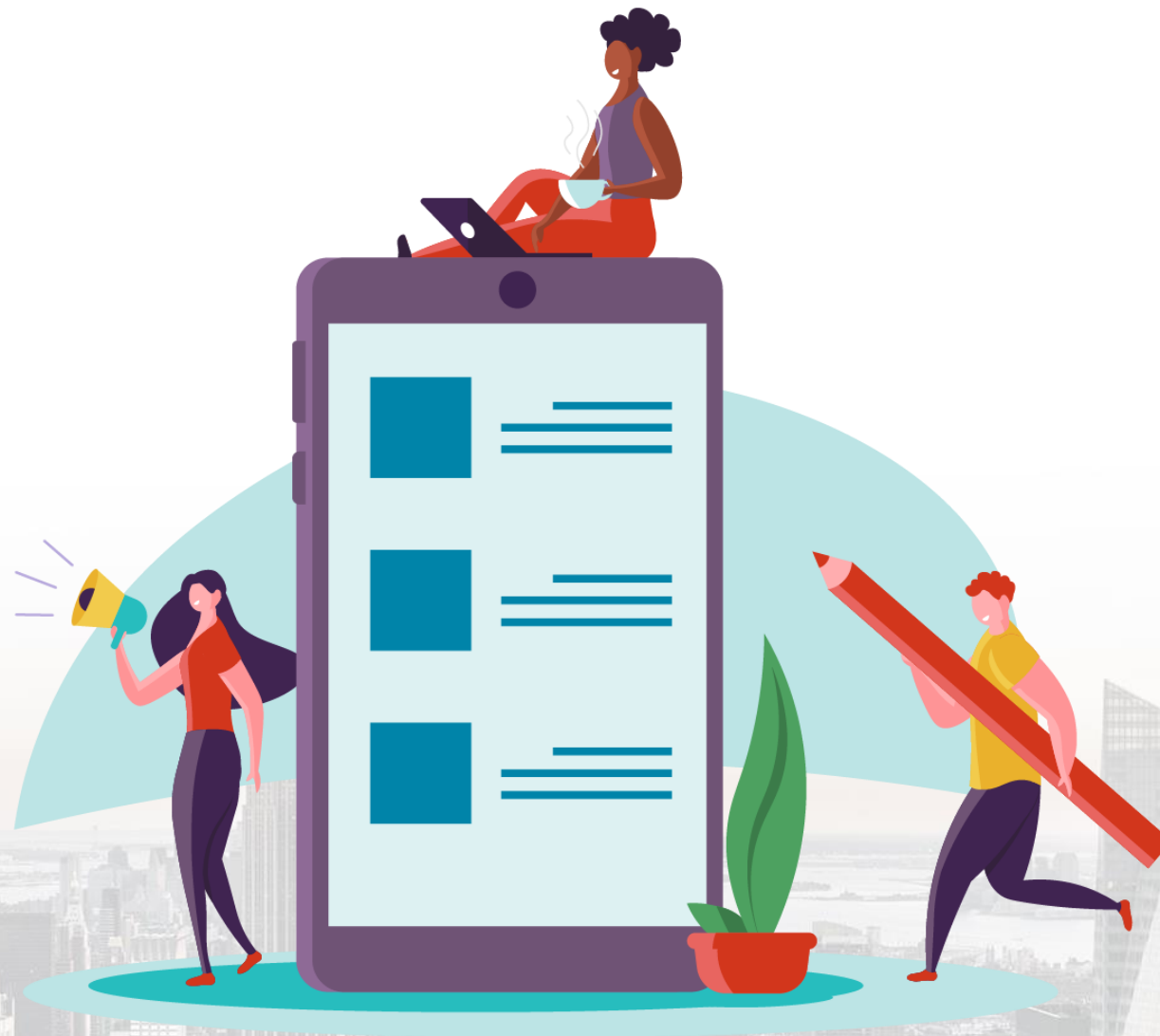
Corrections

You are a Student's Strongest Advocate

- Transcript
- Performance Level Descriptors
- Educate the Decision Makers
- Documentation provides more information than some other credentials

Session Survey

Your feedback is important. Please scan the QR code below to rate this session.



Thank You!

Communicate with GED Testing Service:

help@ged.com

Debi Faucette

debi.faucette@ged.com

202.302.6658

