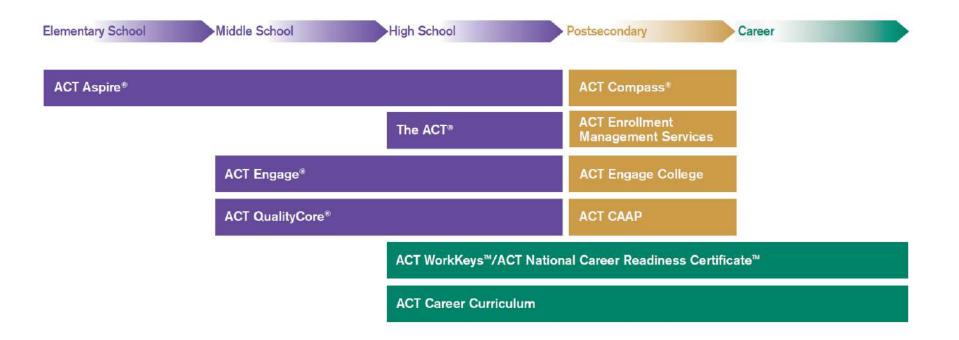


Big IDEAS you should know about ACT and ACT Aspire

- 1. ACT measures student achievement in English Composition, Writing, Social Sciences, College Algebra and Biology
- 2. ACT sets benchmarks for student achievement that are empirically derived based on the actual performance of students in college.
- The ACT definition of college and career readiness is widely accepted as the industry standard.
- 4. In 2014, ACT introduced ACT Aspire™—a computer-based, longitudinal assessment system that connects growth and progress from elementary grades through high school in the context of college and career readiness.



ACT has and Elementary — Career Continuum of Assessments





ACT Aspire, the ACT plus Writing and ACT WorkKeys for South Carolina

Who will be tested?

- SCDE provides school eligibility to ACT
- •ACT Aspire = Grades 3-8
- •The ACT and ACT WorkKeys = Grade 11

What are the test dates?

•ACT Aspire: April 28-30

•ACT: April 28

ACT WorkKeys: April 29





ACT College Readiness Benchmarks



- Based on ACT analysis of actual student performance in college
- The minimum ACT test scores required for students to have a high probability of success in corresponding first-year, credit-bearing college courses
 - 50% chance of earning a B or better
 - 75% chance or better of earning a C or better

The ACT College Readiness Benchmarks

College Course	ACT Subject-Area Test	ACT Benchmark
English Composition	English	18
College Algebra	Mathematics	22
Social Sciences	Reading	22
Biology	Science	23

Additional information can be found at www.act.org/standard



The ACT Overview



- Curriculum-based college entrance exam
- Measures academic achievement
 - English
 - Math
 - Reading
 - Science
 - Writing (optional)
- Only college entrance exam based on number of correct answers
 - No penalty for guessing
- High-stakes assessment





Test Score Scales

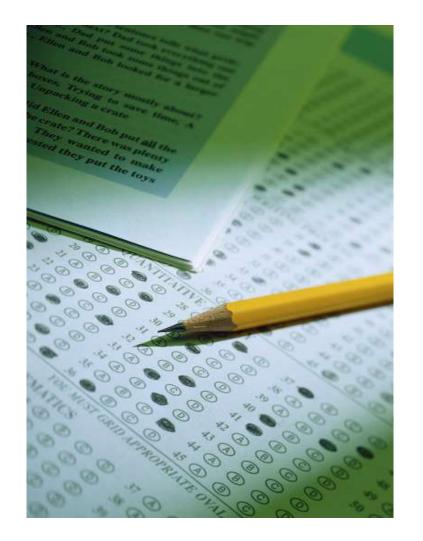
•	English	1–36
	Usage and MechanicsRhetorical Skills	
•	Mathematics	1–36
	 Pre-Algebra/ Elem Algebra 	
	 Interm Algebra/Coord Geometry 	
	 Plane Geometry/Trig 	
•	Reading	1–36
	 Social Studies/Sciences 	
	 Arts/Literature 	4 00
•	Science	1–36
	omnosito	1–36
Composite		
 Average of four test scores (No writing) 		
Τ.	A OT Dive Muiting	
l l	ne ACT Plus Writing	

1-36

2-12

Combined English and Writing

Writing Test subscore







ACT Mathematics Test

- 60 questions, 60 minutes
- Multiple-choice questions that require the use of reasoning skills to solve practical problems
- Three subscores and a total test score

_	Pre-Algebra /Elementary Algebra - Pre-Algebra - Elementary Algebra	20–25% 15–20%
-	Intermediate Algebra/Coord. Geometry - Intermediate Algebra - Coordinate Geometry	15–20% 15–20%
-	Plane Geometry/Trigonometry - Plane Geometry - Trigonometry	20–25% 5–10%





ACT Science Test

- 40 questions, 35 minutes
- Interpretation, analysis, evaluation, reasoning, and problem-solving skills
 - Biology, Earth/Space Sciences, Chemistry, and Physics
- One score

_	Data Representation	30–40%
	Research Summaries	45–55%
_	Conflicting Viewpoints	15–20%





ACT English Test

- 75 questions, 45 minutes
- 5 essays or passages, each with a set of multiple-choice questions
- Two subscores and a total test score

_	Usage/Mechanics
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Punctuation	10–15%
 Grammar and Usage 	15–20%
Sentence Structure	20–25%

- Rhetorical Skills

Strategy	15–20%
Organization	10–15%
- Style	15–20%





ACT Reading Test

- 40 questions, 35 minutes
- 4 sections, each containing one long or two shorter prose passages
- Two subscores and a total test score

_	Arts/Literature	050/
	 Literary Narrative or Prose Fiction 	25%
	Humanities	25%
-	Social Studies/Sciences	250/
	Social Studies	25%
	 Natural Sciences 	25%





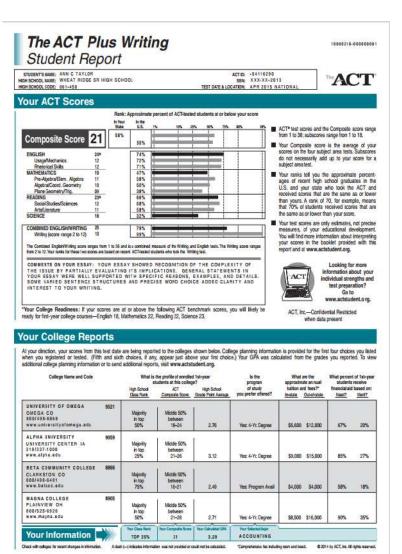
ACT Writing Test

- 1 writing prompt, 30 minutes
- Measures writing skills emphasized in high school English classes and in entry-level college composition courses
- The ACT Writing Exam will be included as part of the Statewide ACT Testing for South Carolina



Student Score Report

- Understand your scores
 - www.actstudent.org/scores/understand
- Using your ACT results
 - www.act.org/aap/pdf/Using-Your-ACT-Results.pdf







Benefits



- Job Seekers, Employees, and Students
 - Improve career and economic outcomes

Educators

- Test students' ability to apply knowledge/experience to workplace situations
- Prepare students for success in a variety of career pathways and demonstrate instructional impact

Employers

- Better understand the level of skills their jobs require
- Make better decisions about who to hire, train, and promote



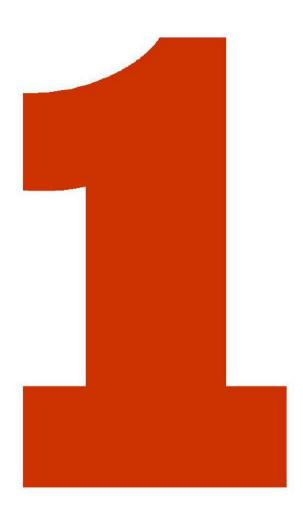
Earning The Certificate

Take Three WorkKeys® Assessments

- Applied Mathematics
- Locating Information
- Reading for Information

WorkKeys assessments measure "real world" workplace skills critical to job success.

Computer Delivered (WKIV) or Pencil/Paper 55/45 minutes to complete each Not required to take all at once Can Retake





Earning The Certificate

Score the following levels or higher on all assessments:

- 6 and above Platinum
- 5 and above Gold
- 4 and above Silver
- 3 and above Bronze





National Career Readiness Certificate (NCRC)

The NCRC™ is a credential that is:





- Evidence-based
- Industry-recognized
- Portable
- Used to document essential skills linked to workplace success
- Awarded at four levels: Bronze, Silver, Gold, and Platinum



Percentage of U.S. Examinees Earning The Certificate



Source: ACT research based on 1,837,880 examinees.

