

ACT and A-F Accountability: 2024 CCMR Updates and Beyond

The logo for ACT, featuring the letters 'ACT' in a bold, white, serif font with a registered trademark symbol. A red swoosh underline is positioned under the letter 'A'.

ACT[®]

Agenda

- Overview of the ACT
- ACT Test Enhancements
- CCMR Accountability Updates
- Resources and Best Practices



Overview of the ACT

Our Mission

Helping People Achieve
Education and
Workplace Success



Trusted Points of Reference



ACT National Curriculum Survey®

- Is conducted every 3-5 years by ACT.
- Includes sample survey of nearly 10,000 educators and industry leaders.
- Shows skills and knowledge taught at each grade level.
- Collects data about what entering college students should know and be able to do to be ready for college-level coursework.
- Incorporates consultation with content area experts.

Area	Number of Respondents
Early elementary school	1,214
Upper elementary school	1,213
Middle school	1,623
High school	1,619
K–12 administrators	405
College instructors	2,883
Workforce supervisors	405
Workforce employees	406
TOTAL	9,768

ACT College and Career Readiness Benchmarks

Subject	Scores*	First-Year College Course
English	18 ⁺	English Composition
Math	22 ⁺	College Algebra
Reading	22 ⁺	Social Sciences
Science	23	Biology
ELA	20	English Composition and Social Sciences
STEM	26	Calculus, Chemistry, Biology, Physics, and Engineering

*The ACT College Readiness Benchmarks are the ACT scores that represent the level of achievement required for students to have a 50% chance of obtaining a B or higher and about a 75-80% chance of obtaining a C or higher in corresponding credit-bearing courses. Using data collected from hundreds of colleges across the United States, Benchmarks have been established for the ACT subject test scores, ACT STEM score, and the ACT ELA score.

⁺Minimum scores needed under the **Texas Success Initiative (TSI)** for testers after February 15, 2023



Anatomy of The Current ACT Test

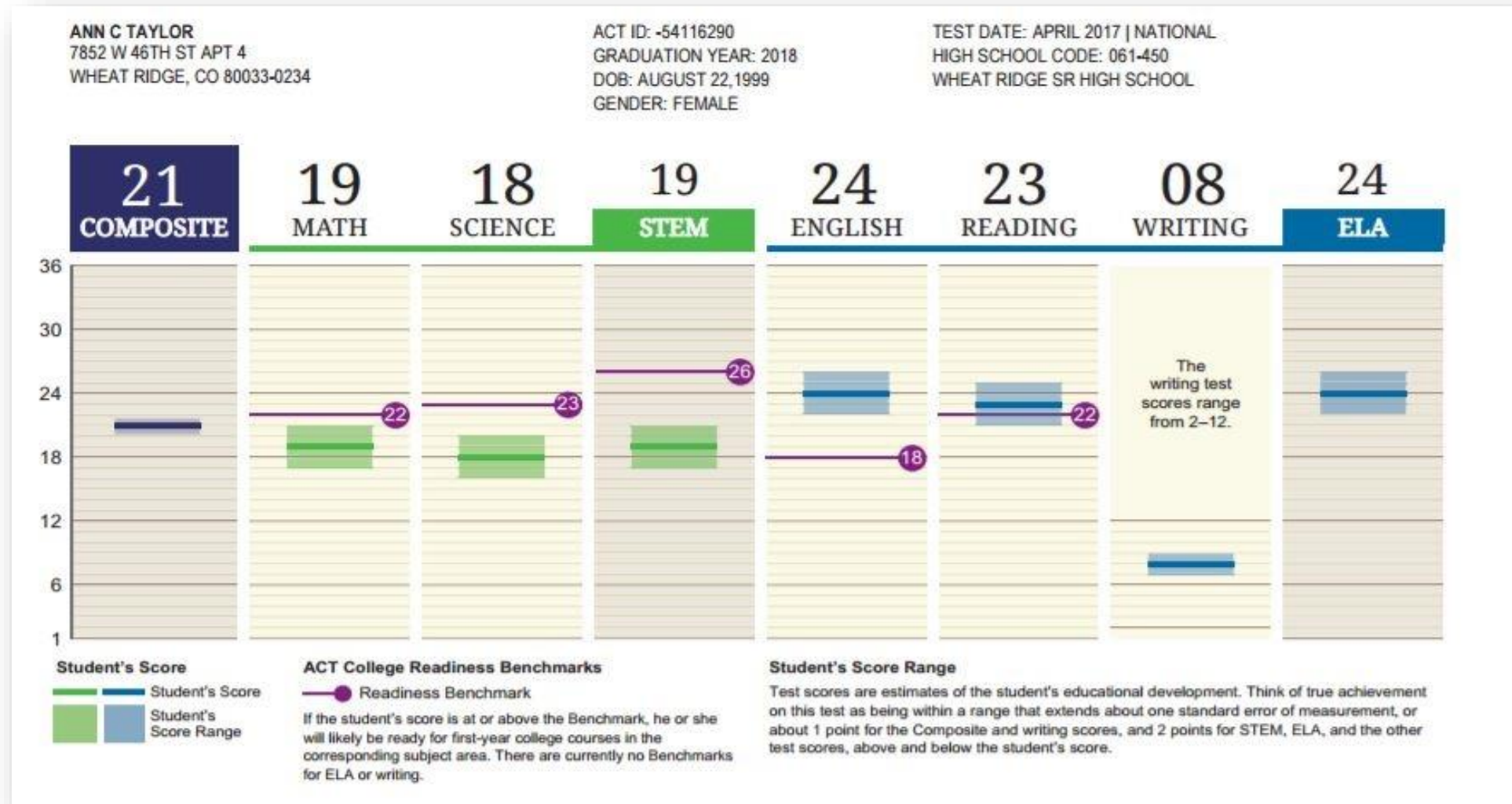
Subject	Question Details	Time
ACT English	5 passages 75 questions	45 minutes
ACT Mathematics	60 questions	60 minutes
ACT Reading	5* passages 40 questions	35 minutes
ACT Science	40 questions	35 minutes
ACT Writing (Optional)	1 essay	40 minutes

**including 1 paired-passage set*

A Quick Refresher on ACT Scoring

The ACT is scored on a scale of 1–36 for each subject area.

To get the composite score, or overall ACT score, add the Math, Science, English, and Reading scores and divide by 4.



ACT Test Enhancements

Enhancements to the ACT Test

Coming to ACT National Online Spring 2025 • Coming to ACT District Testing Spring 2026

As ACT releases enhancements, our goal has been to preserve the validity, reliability and predictive ability of the ACT that stakeholders have depended on for 65 years.

Why are we changing?

- To enhance the testing experience for students and educators.
- To adapt to the evolving needs of our stakeholders.
- To offer learners, schools and districts greater choice and flexibility.

ACT

THEIR JOURNEY. MANY PATHS.

Enhancements to the ACT Test

Coming to ACT National Online Spring 2025 • Coming to ACT District Testing Spring 2026

What We've Heard From Students

"I can't finish. I need more time!"

"Science scares me."

"I want to show off my science and math skills for my major."

"I don't want to test on a computer. I still want paper!"

How We're Improving

We're glad you asked:

We've reduced the number of questions overall (44 fewer questions to be exact).

We've reduced the test length from 195 minutes to 125 minutes.

You get more time per question.

We've reduced the number of math question answer choices from 5 to 4.

We've shortened the reading passages.

Students can now choose to take the ACT with or without science.

The score report will include a science score and a STEM score if students choose to take the science section.

We never took away the choice! The ACT is available via paper/pencil or online.

What Does This Mean for the National (Saturday) Testing Experience?

A test that's more manageable and less stressful so students can shine, while also maintaining the validity and reliability, as well as predictiveness for first-year success at an institution of higher education, of the ACT.

Students get more choice and more flexibility, allowing them to tailor their experience to fit their needs. This gives them more control over their testing experience.

For students who want to pursue a STEM career, the science section is still there to showcase their skills. This change is all about offering students more control and making the test experience better suited to future goals.

Students can test the way they feel most comfortable and be given the chance to show off their best performance.

Note: If students choose to take the National test online, these enhancements will be made available beginning with the April 2025 ACT test. These enhancements to the National test will take effect, regardless of testing mode, beginning with the September 2025 ACT test.

Enhancements to the ACT Test

Coming to ACT National Online Spring 2025 • Coming to ACT District Testing Spring 2026

ACT National Test benefits: Starting with April 2025 online test:

- **Fewer items and shorter passages** provide more time for students to answer questions.
- **Testing time is shorter**, about two hours.
- **Students can choose** to take the science section for additional flexibility.
- The Composite score using the new English, math, and reading calculation will provide the **same validity, reliability, and predictably** that students and educators have depended on for 65 years.
- Starting in September 2025, the **enhancements will be available for the National paper and international tests.**

The logo for ACT, featuring the letters 'ACT' in a bold, blue, serif font. A red swoosh underline is positioned beneath the 'A'.

THEIR JOURNEY. MANY PATHS.

Enhancements to the ACT Test

Coming to ACT National Online Spring 2025 • Coming to ACT District Testing Spring 2026

Benefits to State & District Testing:

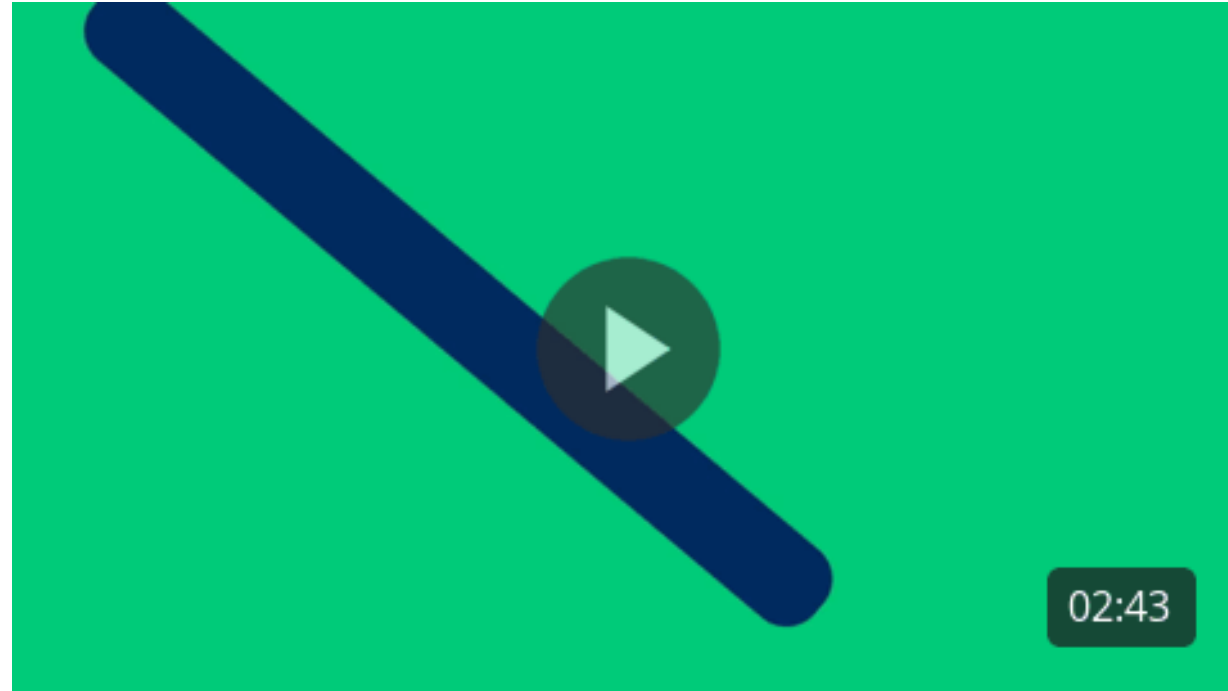
- Composite score using the **new English, math, and reading calculation** starts September 2025.
- Enhancements including the **science choice** start with Spring 2026 testing windows.
- Flexibility to give **subject tests on different days** also begins Spring 2026.

ACT

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Enhancements to the ACT Test

Coming to ACT National Online Spring 2025 • Coming to ACT District Testing Spring 2026



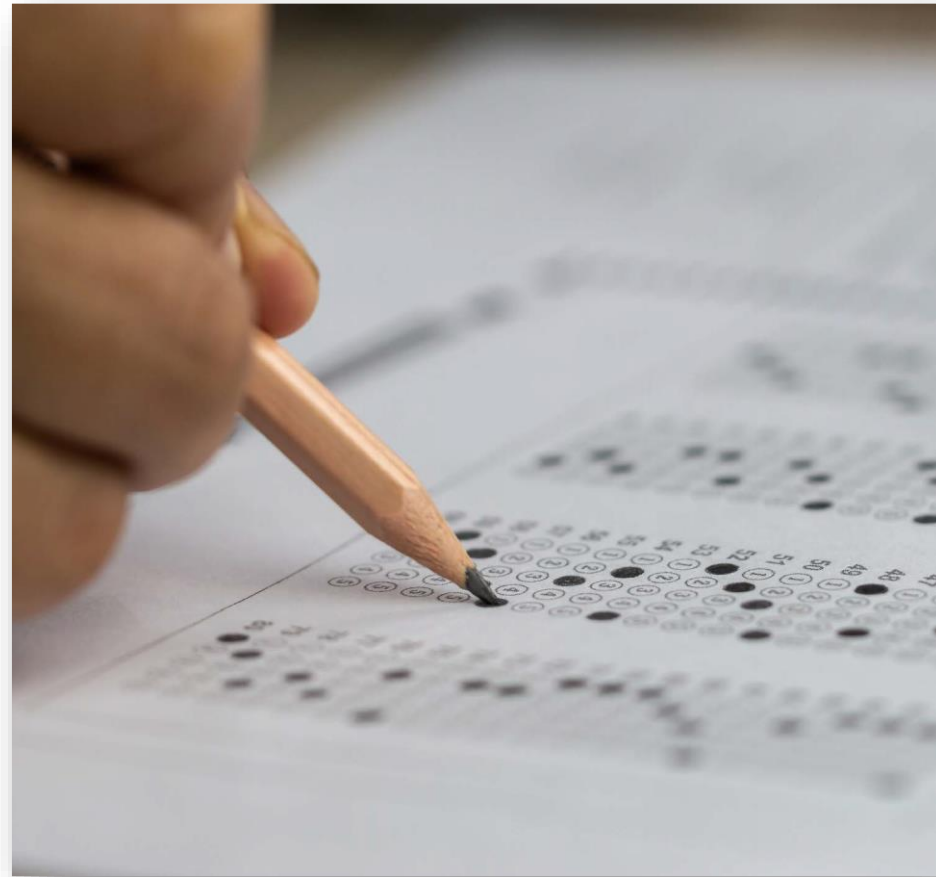
[ACT National Enhancement Video](#)

Enhancements to the ACT Test

Coming to ACT National Online Spring 2025 • Coming to ACT District Testing Spring 2026

What is not changing?

- The ACT scale will remain 1-36 as it has been for 35 years.
- Scores from tests taken prior to the rollout of the new composite score will not change.
- Ability to predict success in first year college credit-bearing courses.
- Both paper/pencil and online test options will continue to be available.



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Enhancements to the ACT Test: Timeline

Coming to ACT National Online Spring 2025 • Coming to ACT District Testing Spring 2026

April 2025

ACT National Online
Only

(Science optional begins)



Sept 2025

ACT National Paper
& International

Updated Composite
Score for All ACT
Tests



Spring 2026

State & District Spring
2026 Testing

ACT

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National Testing

- **For:** Grade 11 primarily; grade 10 (early scores); grade 12 (senior retake)
- **Time:** Seven times a year (typically on Saturdays) in February, April, June, July, September, October, and December
- **Place:** National testing centers
- **Format options:** On paper only (plans underway for online testing)
- **Test types:** ACT or ACT with writing
- **Pricing (2024–2025):** \$69 per student for ACT; \$94 per student for ACT with writing



ACT National Testing

2024-2025 National Test Dates Schedule

Test Date	Regular Registration Deadline Late Fee Applies After This Date	Late Registration Deadline	Photo Upload and Standby Deadline
September 14, 2024	August 9	August 25	September 6
October 26, 2024	September 20	October 7	October 18
December 14, 2024	November 8	November 22	December 6
February 8, 2025	January 3	January 20	January 31
April 5, 2025	February 28	March 16	March 28
June 14, 2025	May 9	May 26	June 6
July 12, 2025*	June 6	June 20	July 4

*No test centers are scheduled in New York for the July test date.

Test Information Release for the 2024-2025 testing year will occur in September, December, and February. See www.act.org/the-act/tir for more information.



THEIR JOURNEY. MANY PATHS.

ACT Texas District Testing

- **For:** Grades 9th-12th primarily; grades 9- 10 (early scores); grade 11 (Fall only-practice for ACT State Testing); grade 12 (senior retake)
- **Time:** Multiple Fall and Spring test date options, selected from those on the state and district website
- **Place:** Students' own classrooms during weekday
- **Format options:** On paper or online, per school or district decision
- **Test types:** The ACT test or the ACT test with writing, per school or district decision
- **Pricing (2024–2025):** Texas State Rate is \$39 per student for ACT without writing

ACT SCHOOL DAY TESTING 2024-2025 TEXAS PLANNING GUIDE

ACT continues to offer you flexibility in when and how you offer the ACT to your students, with a choice of paper-pencil or online testing formats.

The ACT school day testing window dates for Texas have been released for the 2024-2025 school year. Use these dates below to plan ahead and schedule in-school assessment opportunities for your students.

Test Administration*	Enrollment/Signed Agreement & School List Deadline	Paper Test Date**	Online Testing Windows
Fall 2024 Online & Paper	August 2024	October 1, 2024 (Test Window 1)	October 1-4 & 7-11 (Test Window 1)
		October 15, 2024 (Test Window 2)	October 15-18 & 21-25 (Test Window 2)
		October 29, 2024 (Test Window 3)	Oct. 29-Nov 1 & Nov. 4-8 (Test Window 3)
Spring 2025 Online & Paper	January 2025	February 25, 2025 (Test Window 1)	Feb. 25-28 & Mar. 3-7 (Test Window 1)
		March 11, 2025, (Test Window 2)	March 11-14 & 17-21 (Test Window 2)
		March 25, 2025 (Test Window 3)	Mar. 25-28 & Apr. 1-4 (Test Window 3)

*Districts may participate in one fall and one spring administration.
** Standard Administration (connect with us for more info on accommodation test window dates)

2024-25 CCMR Updates for Texas

2024 Accountability A–F Ratings

- As communicated in the August 14, 2024 To The Administrator Addressed (TAA), the issuance of public 2024 A-F ratings and are pending due to a lawsuit and subject to change based on judicial rulings.
- However, 2024 accountability reports and data tables available in the TEA Login (TEAL) application without A–F ratings or scale scores.
- In other words, you have official raw component scores and percentages for your schools' performance.

What's New for 2024

Measure/Indicator		Changes in Methodology/Calculation	Changes to the Grading Rigor
Student Achievement Domain	STAAR Performance	None for traditional campuses	None
	CCMR	<p>Cap on Industry Based Certifications (IBCs) that are being phased-out/sunsetted</p> <p>Updates to ACT TSI Scores</p> <p>Return of Military Enlistment Credit</p> <p>Programs of Study Phase-in</p>	<u>Significant</u> changes in grading rigor
	Graduation Rate	None for traditional campuses	Minor increase in rigor



Student Achievement: CCMR Methodology

One point is given for each annual graduate who accomplishes one or more CCMR indicators.

Number of Graduates Who Accomplish One or More CCMR Indicators
Number of Annual Graduates

Not based on cohort or subset but annual graduates



High Schools & K-12s

Student Achievement Domain Weighting:

- 40% STAAR
- 40% College, Career, Military Ready (CCMR)
- 20% Graduation Rates

Student Achievement: CCMR Refreshed Indicators



College Ready

- Meet criteria of 3 on AP or 4 on IB examinations
- Meet Texas Success Initiative (TSI) criteria (SAT/**ACT**/TSIA1 or TSIA2/College Prep course) in reading and mathematics
- Complete a course for dual credit (9 hours or more in any subject or 3 hours or more in ELAR/mathematics)
- Earn an associate degree
- Complete an OnRamps dual enrollment course and qualify for at least 3 hours credit



Military Ready

- Enlist in the United States Armed Forces **(2023 grads and beyond)**
- Enlist in the Texas National Guard **(2023 grads and beyond)**



Career Ready

- A graduate earning an industry-based certification (IBC) who also completes a career and technical education program of study aligned with that IBC. **(phased-in)**
- Graduate with completed IEP and workforce readiness (graduation type codes 04, 05, 54, or 55)
- Earn a level I or level II certificate
- Graduate under an advanced diploma plan and be identified as a current special education student

Items in **bold** are updated for 2023 graduates

Texas College, Career, and Military Readiness: Increased Rigor

CCMR performance has skyrocketed in Texas, with average performance now at 65 percent. Given these improvements, and the statutory objective of A–F accountability to make Texas a national leader in preparing students for postsecondary success, the cut point for an **A has been adjusted to 88 percent** for high school/K-12 campuses. This raises the bar to begin to meet Texas’s definition of excellence for CCMR.

CCMR Cut Points from 2017-2022	
A	60% of Graduates are CCMR
B	48% of Graduates are CCMR
C	39% of Graduates are CCMR
D	26% of Graduates are CCMR
F	25% and Below of Graduates are CCMR

New CCMR Cut Points for 2023-2027	
A	88% of Graduates are CCMR
B	78% of Graduates are CCMR
C	64% of Graduates are CCMR
D	51% of Graduates are CCMR
F	50% and Below of Graduates are CCMR

Reminder for A–F Rating Labels

There are several key design commitments built into *A–F* to help ensure it works as an effective continuous improvement tool while accurately recognizing performance:

1. “A” reflects performance consistent with reaching long term student goals
2. “B” reflects above average performance from the baseline year
3. “C” reflects average performance from the baseline year
4. “D” reflects performance in need of improvement.
5. Ratings are based on defined criteria, not a fixed distribution
6. The system design remains static in most years

- **A-F ratings**
 - **A = Exemplary Performance**
 - **B = Recognized Performance**
 - **C = Acceptable Performance**
 - **D = Performance Needs Improvement**
 - **F = Unacceptable Performance**

CCMR: New Domain III (Closing the Gaps) Targets for 2024 and Beyond

2024 Closing the Gaps Performance Targets: High Schools, K–12s, and AEAs

Targets		All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	High Focus	EB/EL (Current & Monitored)	Eco Dis	SpEd (Current)	SpEd (Former)	Cont Enrolled
CCMR	Previous 2022 Targets	47%	31%	41%	58%	42%	76%	39%	53%	N/A	30%	39%	27%	43%	50%
	2023 Targets (2022-23 through 2026-27 target)	63%	47%	60%	71%	58%	84%	51%	63%	56%	51%	56%	64%	45%	67%
	Next Interim Target (2027-28 through 2031-32)	73%	57%	70%	79%	68%	88%	61%	73%	66%	61%	66%	74%	55%	76%
	Long Term Target (2037-38)	93%	77%	90%	95%	88%	95%	81%	93%	86%	81%	86%	94%	75%	95%



Source: [Chapter 4—Closing the Gaps Domain, TEA 2023 Accountability Manual](#)

Texas Success Initiative Updates (TSI)

[<<Prev Rule](#)

[Next Rule>>](#)

Texas Administrative Code

TITLE 19	EDUCATION
PART 1	TEXAS HIGHER EDUCATION COORDINATING BOARD
CHAPTER 4	RULES APPLYING TO ALL PUBLIC INSTITUTIONS OF HIGHER EDUCATION IN TEXAS
SUBCHAPTER C	TEXAS SUCCESS INITIATIVE
RULE §4.54	Exemptions, Exceptions, and Waivers

(a) The following students shall be exempt from the requirements of this title, whereby exempt students shall not be required to provide any additional demonstration of college readiness and shall be allowed to enroll in any entry-level freshman course as defined in §4.53(13) of this title (relating to Definitions):

(1) For a period of five (5) years from the date of testing, a student who is tested and performs at or above the following standards that cannot be raised by institutions:

(A) ACT

(i) ACT administered prior to February 15, 2023: composite score of 23 with a minimum of 19 on the English test shall be exempt for both the reading and writing sections of the TSI Assessment, and/or 19 on the mathematics test shall be exempt for the mathematics section of the TSI Assessment.

(ii) ACT administered on or after February 15, 2023: a combined score of 40 on the English and Reading (E+R) tests shall be exempt for both reading and writing or ELAR sections of the TSI Assessment. A score of 22 on the mathematics test shall be exempt for the mathematics section of the TSI Assessment. There is no composite score.

(iii) The use of scores from both the ACT administered prior to February 15, 2023, and the ACT administered after February 15, 2023, is allowable, as long as the benchmarks set forth in clause (ii) of this subparagraph are met.

(B) SAT

(i) SAT administered prior to March 5, 2016: a combined critical reading (formerly "verbal") and mathematics score of 1070 with a minimum of 500 on the critical reading test shall be exempt for both reading and writing sections of the TSI Assessment; a combined critical reading (formerly "verbal") and mathematics score of 1070 with a minimum of 500 on the mathematics test shall be exempt for the mathematics section of the TSI Assessment.

(ii) SAT administered on or after March 5, 2016: a minimum score of 480 on the Evidenced-Based Reading and Writing (EBRW) test shall be exempt for both reading and writing sections of the TSI Assessment; a minimum score of 530 on the mathematics test shall be exempt for the mathematics section of the TSI Assessment. There is no combined score.

(iii) Mixing or combining scores from the SAT administered prior to March 5, 2016 and the SAT administered on or after March 5, 2016 is not allowable.

(C) GED: minimum score of 165 on the Mathematical Reasoning subject test shall be exempt for the mathematics section of the TSI Assessment. A minimum score of 165 on the Reasoning Through Language Arts (RLA) subject test shall be exempt for the English Language Arts Reading (ELAR) section of the TSI Assessment.

(D) HiSET: minimum score of 15 on the Mathematics subtest shall be exempt for the mathematics section of the TSI Assessment. A minimum score of 15 on the Reading subtest and a minimum score of 15 on the Writing subtest, including a minimum score of 4 on the essay, shall be exempt for the English Language Arts Reading (ELAR) section of the TSI Assessment.



TSI Scores: 2023 and Beyond Updates

- For the ACT administered on or after February 15, 2023: **a combined score of 40 on the English and Reading (E+R) tests** shall be exempt for both reading and writing or ELAR sections of the TSI Assessment. **There is no composite score requirement.**
- A score of **22 on the mathematics test** shall be exempt for the mathematics section of the TSI Assessment. **There is no composite score requirement.**
- The use of scores from both the ACT administered prior to February 15, 2023, and the ACT administered after February 15, 2023, is allowable, as long as the benchmarks set are met.

Previous Texas Success Initiative (TSI) Criteria Scores

TSI Criteria						
<u>TSIA1 and/or TSIA2</u>		<u>SAT</u>		<u>ACT</u>		<u>College Prep Course</u>
>= ELAR criteria shown below	or	>=480 on the Evidence-Based Reading and Writing (ERW)	or	>=19 on English and >= 23 Composite	or	Complete and earn credit for ELA college prep course
>= Mathematics criteria shown below	or	>=530 on Mathematics	or	>=19 on Mathematics and >=23 Composite	or	Complete and earn credit for mathematics college prep course



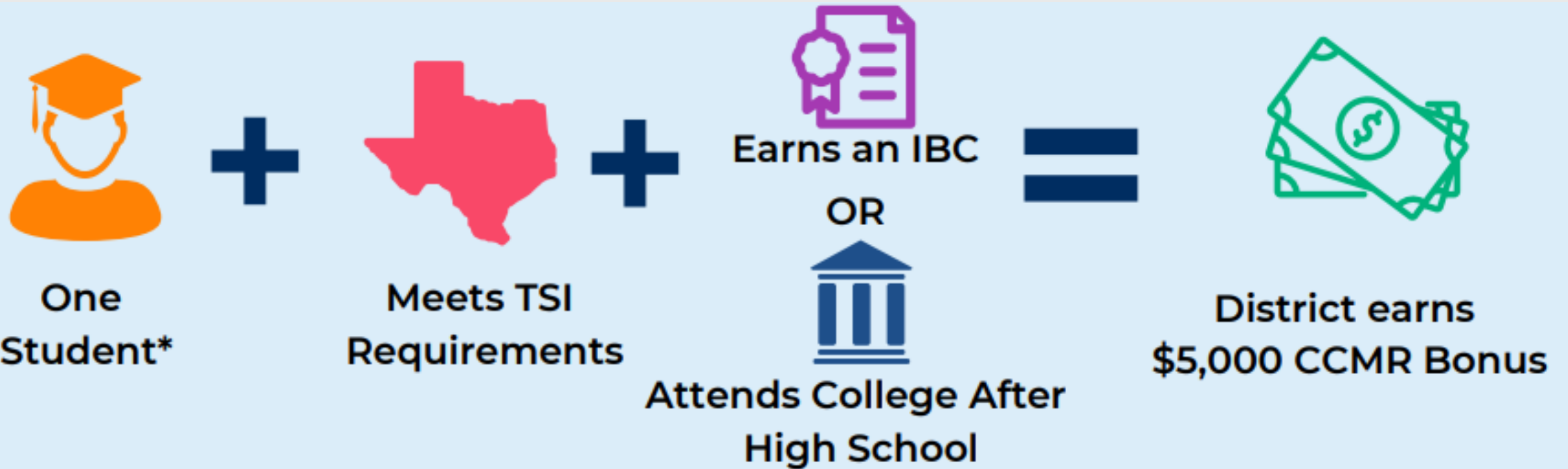
Subject	Assessment Version	Score Requirements for CCMR				
English Language Arts and Reading (ELAR)	TSIA1	Score ≥ 351 on Reading				
	TSIA2	Score ≥ 945 on the ELAR College Readiness Classification (CRC)	AND	Score ≥ 5 on the essay		
		Score < 945 on the ELAR CRC	AND	Score ≥ 5 on the diagnostic	AND	Score ≥ 5 on the essay
	Combination	Score ≥ 945 on the ELAR CRC on the TSIA2	AND	Score ≥ 5 on the TSIA1 essay		
		Score < 945 on the ELAR CRC on the TSIA2	AND	Score ≥ 5 on the diagnostic on the TSIA2	AND	Score ≥ 5 on the TSIA1 essay
	Mathematics	TSIA1	Score ≥ 350 on Mathematics			
TSIA2		Score ≥ 950 on the Mathematics CRC				
		Score < 950 on the Mathematics CRC	AND	Score = 6 on the diagnostic		

Updated Texas Success Initiative (TSI) Criteria Scores

TSI Criteria						
<u>TSIA1 and/or TSIA2</u>		<u>SAT</u>		<u>ACT</u>		<u>College Prep Course</u>
>= ELAR criteria shown below	or	>=480 on the Evidence-Based Reading and Writing (ERW)	or	>= ELAR criteria shown below	or	Complete and earn credit for ELA college prep course
>= Mathematics criteria shown below	or	>=530 on Mathematics	or	>= Mathematics criteria shown below	or	Complete and earn credit for mathematics college prep course

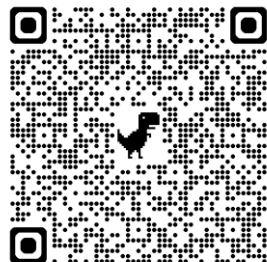
Subject	Assessment Date	Score Requirements for CCMR
Reading / Language Arts (RLA)	ACT administered before February 15, 2023	>=19 on English and >= 23 Composite
	ACT administered after February 15, 2023	>=a combined score of 40 on the English and Reading
Mathematics	ACT administered before February 15, 2023	>=19 on Mathematics and >= 23 Composite
	ACT administered after February 15, 2023	>=22 on Mathematics

Texas College and Career Readiness Accountability: ACT Indicator Scores Impact CCMR Outcomes Bonus



**Above the threshold amount who is economically disadvantaged*

What's the difference between CCMR and the CCMR Outcomes Bonus?



Scan Here

Accelerated Testers

- Accelerated testers are defined as students who complete a STAAR EOC at the Approaches Grade Level or above standard in Algebra I, English II, and/or Biology prior to grade 9.
- To fulfill federal testing requirements, these accelerated students must take a corresponding subject area SAT or ACT while in high school.
- Accelerated testers are included in accountability calculations for the accountability cycle once they are reported as enrolled in grade 12 on the TSDS PEIMS October snapshot.
- See the December 19, 2023, To The Administrator Addressed letter here: <https://content.govdelivery.com/accounts/TXTEA/bulletins/380c6ca>

Accelerated Testers

Statewide Final Accelerated Tester Counts Over Time			
	2021	2022	2023
Algebra I (Math)	95,679	98,015	102,522
Biology (Science)	4,010	4,999	5,486
English II (ELAR)	12	8	3
Total Count of Accelerated Testers	99,701	103,022	108,011

Accelerated Testers

➔ Are you tracking your accelerated testers?

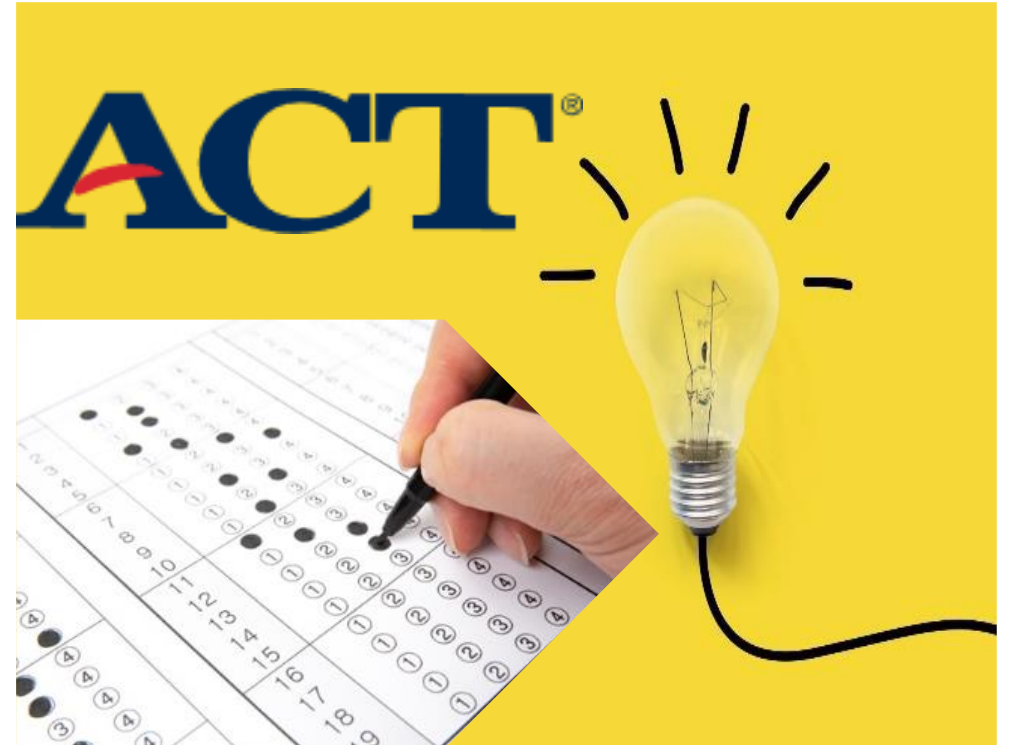
- Accelerated testers are included in accountability calculations once they are reported as enrolled in grade 12 on the TSDS PEIMS fall snapshot.
- This does not affect a student's graduation status.
- ACT is the only option for Biology EOC (science) accelerated students.
- Scores are equated to Approaches, Meets or Masters Grade Level – how are you preparing students?

Standard	SAT Evidence-Based Reading and Writing (EBRW)	SAT Math	ACT English and Reading	ACT Math	ACT Science
Does Not Meet Grade Level	200 – 400	200 – 430	2 – 26	1 – 15	1 – 15
Approaches Grade Level or above	410 – 470	440 – 520	27 – 33	16 – 20	16 – 22
Meets Grade Level or above	480 – 660	530 – 680	34 – 59	21 – 29	23 – 27
Masters Grade Level	670 – 800	690 – 800	60 – 72	30 – 36	28 – 36

Resources and Best Practices

Data Reporting

- A free interactive data analysis platform, available for all schools, states, and districts with ACT testing data at no cost through success.act.org.
 - Provides current and historical student data to disaggregate, filter, and customize reports
 - Allows contract states to view contract reports as well as national, state, and district data
 - Delivers data online after each test administration



Campus Ethnicity Data

Summary View: The ACT (All Data) [redacted], 2020-2021

Showing students who are College Reportable

Group	Year	Composite		Math	Science	STEM	English	Reading	Writing	ELA
		Valid Number	Mean Score	Mean Score	Mean Score	Mean Score	Mean Score	Mean Score	Mean Score	Mean Score
[redacted]	2020-2021	400	15.3	16.3	16.0	16.4	13.3	15.2		
Black/African American	2020-2021	29	15.1	16.1	15.8	16.2	13.2	14.7		
American Indian/Alaska Native	2020-2021	1	11.0	13.0	11.0	12.0	9.0	11.0		
White	2020-2021	13	15.8	16.6	15.8	16.4	14.5	16.1		
Hispanic/Latino	2020-2021	315	15.3	16.3	15.9	16.3	13.2	15.3		
Asian	2020-2021	6	18.3	18.7	20.0	19.5	16.8	17.7		
Two or more races	2020-2021	4	18.3	20.0	19.8	20.0	15.5	17.3		
Ethnicity-Preferred Not to Respond	2020-2021	26	15.7	16.8	16.7	17.0	13.9	14.9		
No Ethnicity Information Provided	2020-2021	6	12.2	14.5	13.0	14.0	9.7	10.7		

Campus Math Data

Summary View: The ACT (All Data) HIGH SCHOOL, 2020-2021

Showing students who are College Reportable

Options Save Download Table Chart Transpose

Group	Year	Composite			Math															
		Valid Number	Mean Score	Mean Score	Preparing for Higher Math-Readiness		Number and Quantity-Readiness		Algebra-Readiness		Functions-Readiness		Geometry-Readiness		Statistics and Probability-Readiness		Integrating Essential Skills-Readiness		Modeling-Readiness	
					% Met	% Not Met	% Met	% Not Met	% Met	% Not Met	% Met	% Not Met	% Met	% Not Met	% Met	% Not Met	% Met	% Not Met	% Met	% Not Met
HIGH SCHOOL	2020-2021	400	15.3	16.3	10	91	14	86	12	88	17	83	21	80	15	86	12	88	12	88

View Your Past and Present ACT Results

Through the [Success portal](#), School Day and Non-School Day Districts/Charters can:

✓	View student level results after an administration occurs
✓	Disaggregate data by district, campus, subject area, and race/ethnicity
✓	Data available from 2018-19 through 2023-24
✓	Download your ACT roster data into Excel (.xlsx or .csv) to update your own CCMR tracking tools/spreadsheets
✓	Best of all... (on the next slide)

[success.act.org](#) is the online portal to the tools and resources to view your organization's ACT information. Within the success portal is a comprehensive Knowledge Hub, which is our one-stop resource area for all products and services offered by ACT.

Even if your charter does not contract with ACT, it is important to track results of all national day ACT testers. Contact us for login credentials!

Use Your Own Data Systems To Analyze ACT Student Data!

eduphoria!

Source: [Importing ACT Test Data to Aware](#)



Source: [Student Portfolio Data Upload](#)

OnDataSuite®

www.ondatasuite.com

Source: [File Center - ACT](#)



Source: [CCMR Data Center](#)

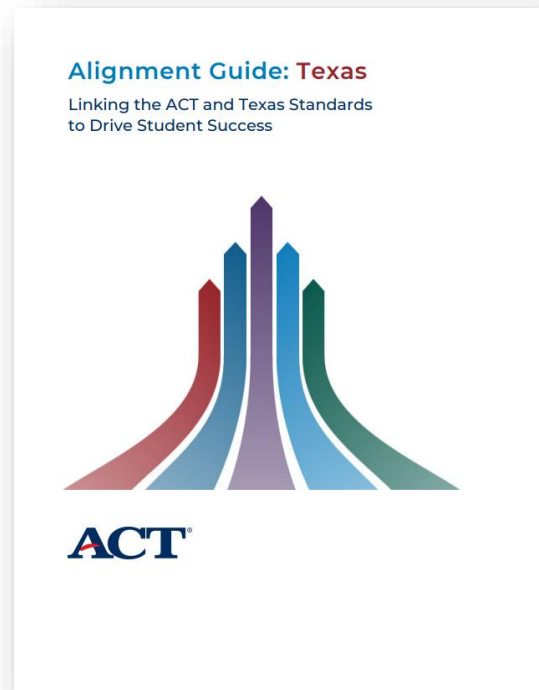
ACT Toolkits & Additional Resources

Texas Educator Guide

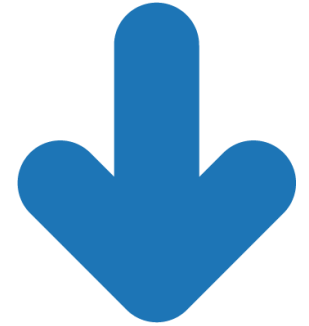
Purpose of the Guide

This guide is intended to offer information about the content of the **ACT and its alignment to Texas standards**, known as the Texas Essential Knowledge and Skills (TEKS), as well as ideas for how to use the information in teaching and planning activities.

This is an informational alignment and is **intended to support educators and other stakeholders**.



Scan the QR Code to
View the ACT Alignment
Guide for Texas



K-12 Toolkits

Resources and assets to help you connect with students and parents!

Communication and Engagement Toolkits

ACT K-12 Toolkits Available:

- PreACT Communication
- ACT District Testing Communication
- ACT Work Keys Communication



PreACT Communication Toolkit

Prewritten messages, branded images, posters, flyers, and calendars to help educators get students and parents engaged and excited about getting early insights on academic needs and career interest by taking the PreACT.

Get the PreACT Toolkit



ACT District Testing Communication Toolkit

Prewritten messages, branded images, posters, flyers, and calendars to help educators get students and parents engaged and excited about realizing potential and academic readiness for college by taking the ACT test in class on a school day.

Get the ACT DT Toolkit



ACT WorkKeys Communication Toolkit

Prewritten messages, branded images, posters, and flyers to help educators get students and parents engaged and excited about getting career-ready with WorkKeys and earning a WorkKeys National Career Readiness Certificate (NCRC).

Get the WorkKeys Toolkit

Show Your Pride in Your Exceptional Students

Recognizing your students' achievements is vitally important. When a student feels celebrated and recognized, it can improve their self-confidence and motivate them toward college and career success. But finding a recognition structure and program to implement isn't simple. ACT is here to help you!

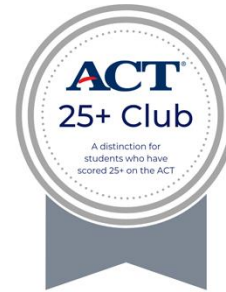
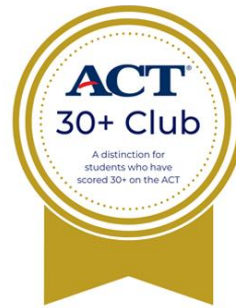
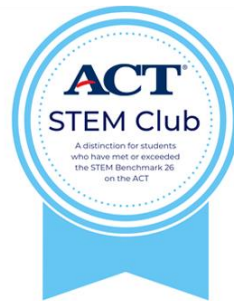
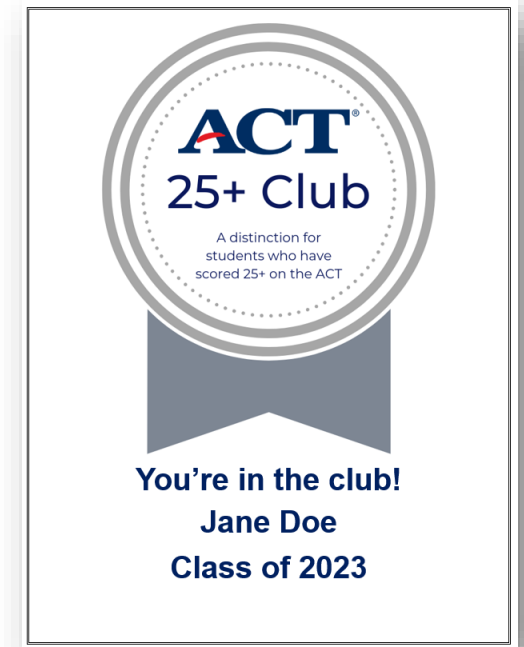
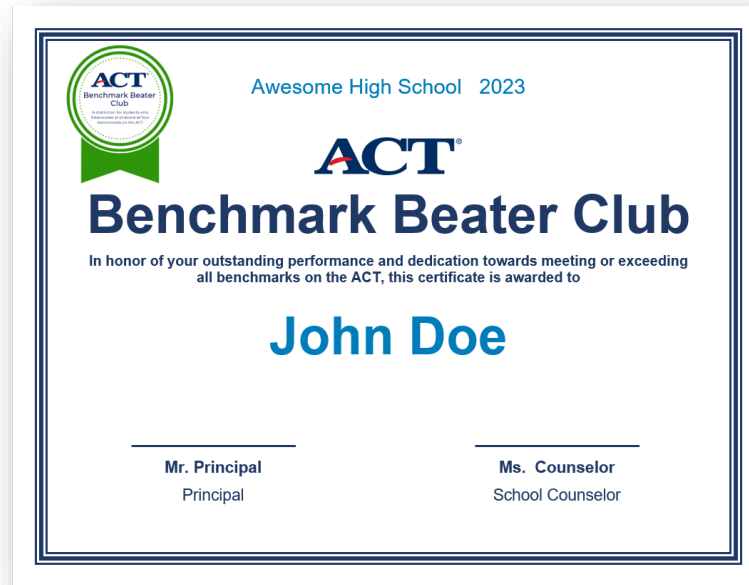


Schools adding 30+ clubs to help students with ACT success



ACT Student Success Recognition Club Toolkit

- Student Success Recognition Toolkits are a simple way for schools and districts to celebrate student success and encourage students to do their best on the ACT[®] and PreACT tests.
- Our toolkits contain everything your school or district needs to get started.
- We offer free downloads, including a customizable certificate, social media images, and locker signs.



Celebrate Student Success – Weslaco ISD

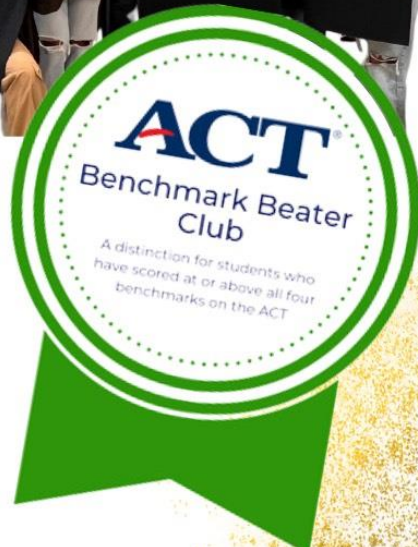
ACT Success Recognition

Benchmark Beaters



Distinction for Wildcats who have met or exceeded the CCMR benchmark

English + Reading = 40
Math = 22



ACT Success Recognition

25+ CLUB



Distinction for Wildcats who scored 25 or higher on the ACT



Celebrate Student Success – Weslaco ISD



thank you!

