

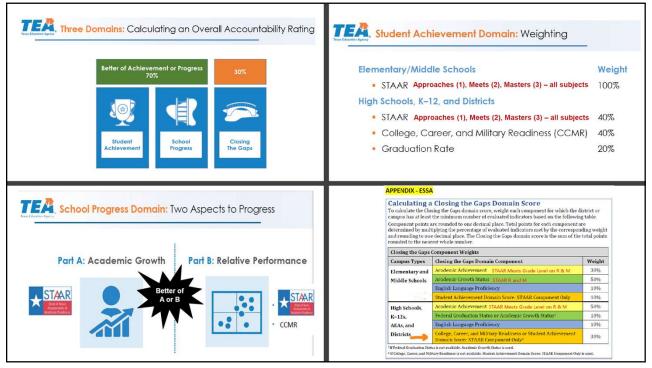
FAQ:

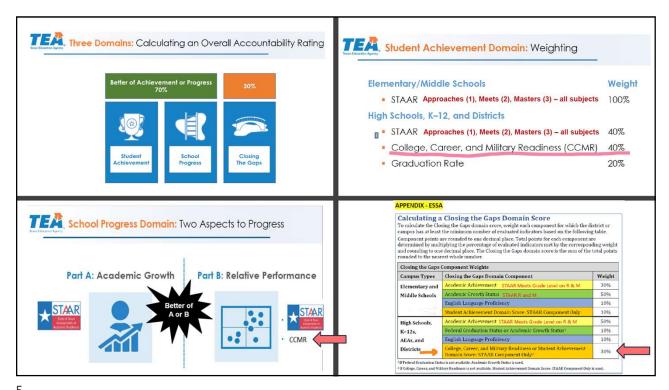
How are Texas' A-F accountability letter grades calculated?

"School grading is not clear, simple or transparent... it creates confusion among educators, and fails to offer the public useful or accurate information about their schools. Educators can't explain why a school earned a C or D without referring to a 60-page technical manual."

John Tanner, The Pitfalls of School Grading, 2016 TASA/TASB presentation

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)

A-F Accountability: The Big Picture

- > Schools and districts receive a numerical and letter grade (A-F)
- > There are raw scores that are adapted to scaled scores.
 - ☐ Scaled scores convert to A-F.
 - ☐ Each domain and sub-domain gets a scaled score and a letter grade, and an overall grade for the whole thing.

A-F Accountability: The Big Picture

There are 3 Domains:

- □ **Domain I**: Student Achievement (all students)
- □ **Domain II**: School Progress (all students), has 2 parts.
- □ **Domain III**: Closing the Gaps
 - It s about subgroup performance measured against targets.

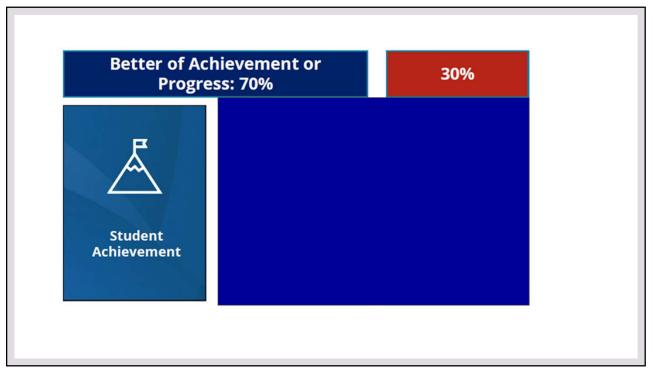
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2023 Accountability—Summary of Changes

	I	
Measure/Indicator	Change in Calculation	Change in Grading (Scaling)
Domain I: STAAR Performance	None	None
Domain I: CCMR	Minor (cap on the # of students who can be counted as meeting CCMR based solely on a sunsetting IBC)	Humongous
Domain I: Graduation Rate	None	Slightly more rigorous
Domain IIA: Academic Growth	New calculation: Annual Growth plus a bonus for HB 4545 success	Re-scaled based on changes in the calculation
Domain IIB: Relative Performance	Elem and Middle Schools: No change High Schools: Minor change to calculation of CCMR	Elem and Middle Schools: No change High Schools: each component scaled and then averaged
Domain III: Closing the Gaps	Substantially reconfigured	Re-scaled based on changes in the calculation

Domain Overview: Ratings Reflect the Better of Achievement or Progress Better of Achievement or This system was 30% Progress: 70% substantially changed beginning with 2023 accountability. The next slide Student School Closing **Achievement Progress** the Gaps summarizes these changes in each area.

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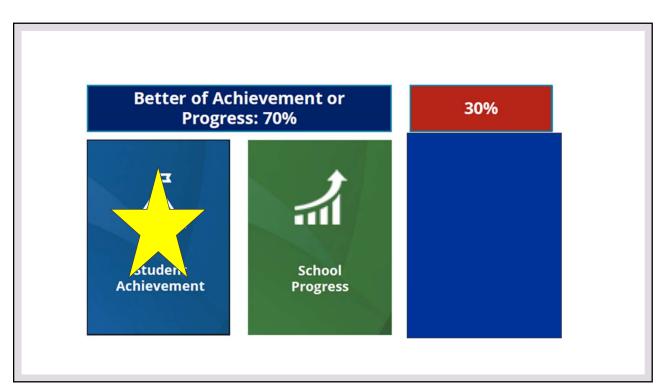
Domain I – Student Achievement

- > STAAR Performance One point is given for each percentage of assessment results that are at or above the following:
- Approaches Grade Level or above
- ➤ Meets Grade Level or above
- Masters Grade Leve

STAAR Performance	Reading	Math- ematics	Science	Social Studies	Totals	Percentages	
Number of Assessments	531	482	330	274	1617		
Approaches Grade Level or Above	325	323	143	87	878	54%	
Meets Grade Level or Above	220	190	45	76	531	33%	
Masters Grade Level	109	165	41	22	337	21%	
			То	tal Percenta	age Points	108	
Student Achievement Domain STAAR Component Score (Total Percentage Points ÷ 3)							



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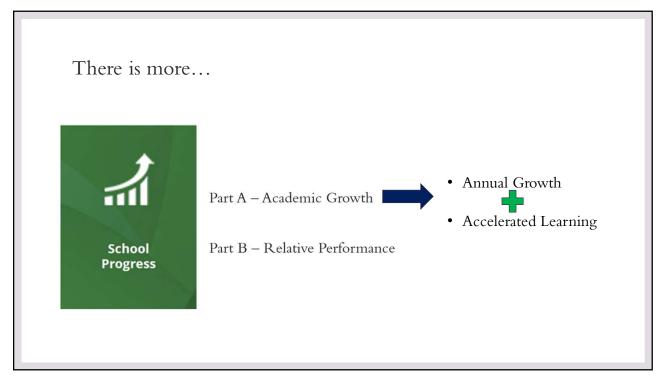
But Wait... Domain 2 has Two Parts:

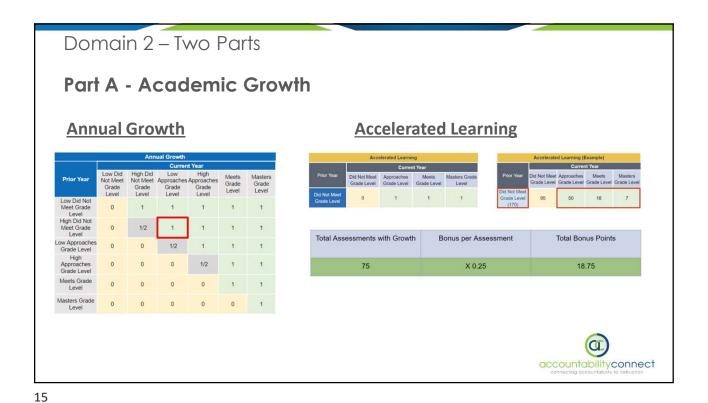


Part A – Academic Growth

Part B – Relative Performance

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Part A - Academic Growth Calculation 0.0 No Points 40.0 435.0 Annual Growth Points Earned 395.0 Accelerated Learning Points Earned 18.75 435.0 Sum Annual Growth plus Accelerated Learning Points 453.75 **Total Number of Assessments** 554 School Progress, Part A: Academic Growth Raw Score 82 School Progress, Part A: Academic Growth SCALED Score 91 (A) Annual Growth + Accelerated Growth = Academic Growth Total Bonus Points accountabilityconnect

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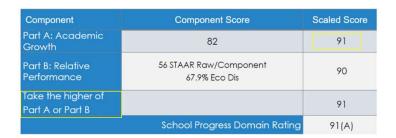
Part B - Relative Performance

- Relative Performance measures the achievement of all students relative to campuses with similar economically disadvantaged percentages, as reported in the TSDS PEIMS October snapshot.
- ➤ For elementary and middle schools, School Progress, part B evaluates the overall student performance on the **Student Achievement STAAR** component.
- For high schools and K-12 campuses, School Progress Part B evaluates the **Student Achievement STAAR and CCMR components**.



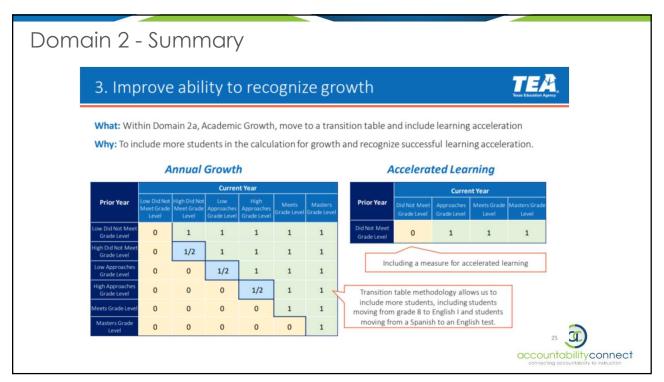
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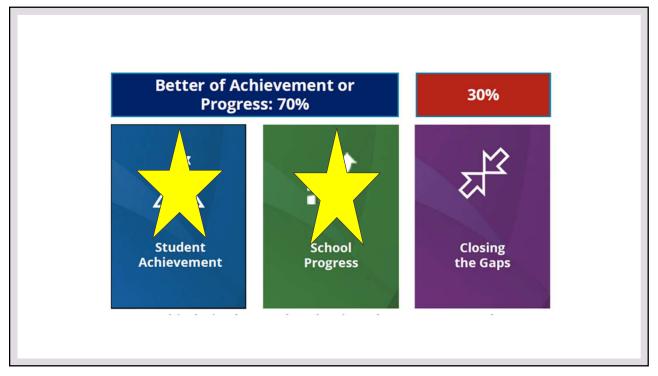
Final Piece of the Puzzle for Domain 2

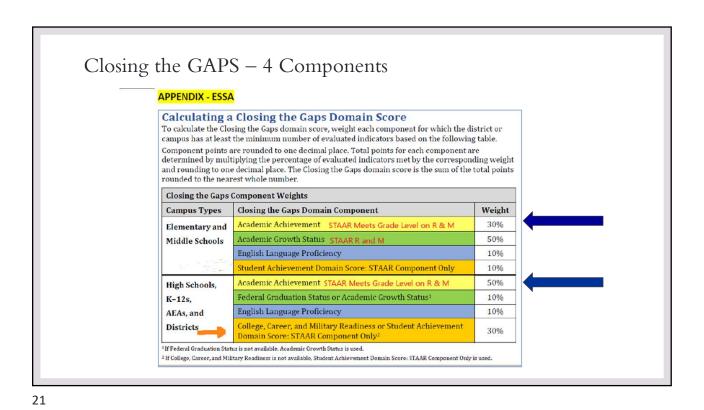


Higher of Part A and Part B + Relative Performance











4. Narrow the focus within Closing the Gaps

What: Within Domain 3, Closing the Gaps, rather than giving all groups equal weight, use super groups. Reduce the minimum size to 10, and move from yes/no to 0-4 points methodology & Setting targets by school type

Why: Super groups allow us to focus on students most in need. Size and point methodology changes allow us to include more students and improve differentiation.

	0–4 Points Definitions									
4	Met long-term target (2037–2038 target)									
3	Met interim target (2022–2023 through 2026–2027 target)									
2	Did not meet interim target but showed expected growth toward next interim target (2027–2028 through 2031–2032 target)									
1	Did not meet interim target but showed minimal growth									
0	Did not meet interim target and did not show minimal growth									

Student Groups Evaluated in Closing the Gaps									
Closing the Gaps Rating Comprehensive Support and Improvement (CSI) Determinations	4 Super Groups All Students Two lowest performing racial/ethnic groups from the prior year High focus (includes economically disadvantaged, Emergent Bilingual (EB), current special education, highly mobile)								
Targeted Support and Improvement (TSI) & Additional Targeted Support (ATS) Determinations	12 Disaggregated Groups 7 racial/ethnic groups: African American, American Indian, Asian, Hispanic, Pacific Islander, White, Two or more races Economically disadvantaged Special education Emergent Bilingual Continuously enrolled (beginning with 2023) Former special education (beginning with 2023)								
Evaluated & Reported	18 Groups (see above)								

Source: TEA supplemental A-F refresh slides 5-31-2023

0-4 Points

The performance of each student group is compared to the performance targets for each component based on school type. The performance targets are provided at the end of this chapter. Information on determining school type is available in Chapter 1.

Student groups earn 0-4 points for each indicator based on the following gradated point methodology.

Points	Definition								
4	Met long-term target (2037-38 target)								
3	Met interim target (2022-23 through 2026-27 target)								
2	Did not meet interim target but showed expected growth toward next interim target								
1	Did not meet interim target but showed minimal growth ²								
0	Did not meet interim target and did not show minimal growth								

¹The definition of expected growth toward the next interim target (for 2 points) is on-track growth to reach the next interim target. The denominator for 2024 is five years as the next interim target will be evaluated in 2027–28. The denominator for 2025 will be four years and so forth.

Current year rate – prior year rate

Next interim target – prior year rate

Years remaining until new interim targets

The expected growth calculation is rounded to one decimal point. An example is provided below.

 2 Minimal growth (for 1 point) is defined as at least 1.0 percent growth for STAAR, Progress in Achieving English Language Proficiency and CCMR indicators. Minimal growth is at least 0.1 percent growth for graduation indicators.

2024 Accountability Manual

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Gradated Outcome Table

Appendix A: ESSA Long-Term and Interim Goals 2017-18 through 2036-37

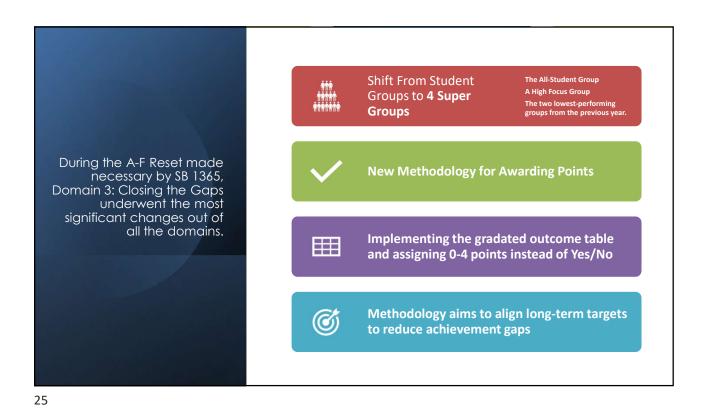


HS/K-12 & AEA									
	Targets	All Students	African American	Hispanic	White	American Indian	Asian		
	Baseline: 2016-17 Rates	44%	32%	36%	62%	43%	74%		
	2022-23 through 2026-27	44%	32%	36%	62%	43%	74%		
Aca. Ach. Status: RLA	2027-28 through 2031-32	53%	43%	47%	68%	53%	78%		
	2032-33 through 2036-37	62%	54% 58%		74%	63%	82%		
	2037-38	72%	66%	68%	81%	72%	87%		
	Baseline: 2016-17 Rates	38%	26%	35%	48%	37%	72%		
	2022-23 through 2026-27	38%	26%	35%	48%	37%	72%		
Aca. Ach. Status: Math	2027-28 through 2031-32	48%	38%	46%	57%	48%	77%		
_	2032-33 through 2036-37	58%	50%	57%	66%	59%	82%		
_	2037-38	69%	63%	68%	74%	69%	86%		

ESSA Long-Term and Interim Goals

MINIMUM SIZE

Each student group needs at least 10 language reading/ language arts (RLA) AND 10 mathematics assessment results



APPENDIX - ESSA Calculating a Closing the Gaps Domain Score To calculate the Closing the Gaps domain score, weight each component for which the district or campus has at least the minimum number of evaluated indicators based on the following table. Component points are rounded to one decimal place. Total points for each component are determined by multiplying the percentage of evaluated indicators met by the corresponding weight and rounding to one decimal place. The Closing the Gaps domain score is the sum of the total points rounded to the nearest whole number. Closing the Gaps Component Weights **Campus Types** Closing the Gaps Domain Component Weight Academic Achievement STAAR Meets Grade Level on R & M 30% Elementary and Academic Growth Status STAAR R and M Middle Schools 50% English Language Proficiency 10% Student Achievement Domain Score: STAAR Component Only 10% Academic Achievement STAAR Meets Grade Level on R & M 50% High Schools, Federal Graduation Status or Academic Growth Status¹ 10% K-12s, English Language Proficiency 10% AEAs, and College, Career, and Military Readiness or Student Achievement Districts Domain Score: STAAR Component Only² ¹ If Federal Graduation Status is not available. Academic Growth Status is used. 2 If College, Career, and Military Readiness is not available, Student Achievement Domain Score: STAAR Component Only is used. accountabilityconnect

College Career and Military Readiness Methodology

- One point for each annual graduate (prior year graduates) who accomplishes ONE of the CCMR Indicators:
 - Meet Texas Success Initiative (TSI) Criteria in RLA and Mathematics.
 - Earn Dual Course Credits.
 - Meet Criteria on Advanced Placement (AP)/International Baccalaureate (IB) Examination.
 - Earn an Associate Degree.
 - Complete an OnRamps Dual Enrollment Course
 - Earn an Industry-Based Certification (IBC).
 - Graduate with Completed Individualized Education Program (IEP) and Workforce Readiness.
 - Enlist in the Armed Forces or Texas National Guard.
 - Graduate Under an Advanced Diploma Plan and be Identified as a Current Special Education Student.
 - Earn a Level I or Level II Certificate.

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2024 Accountability Manual pg. 1

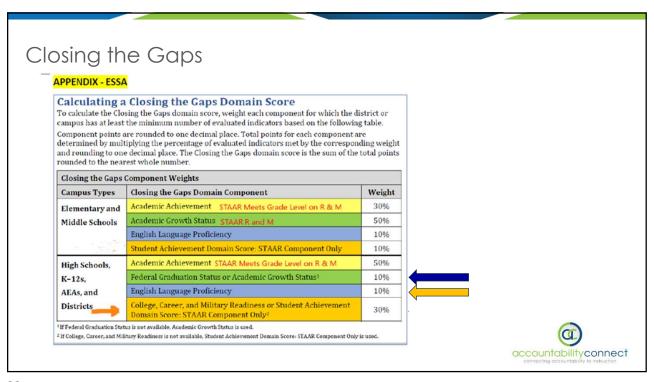
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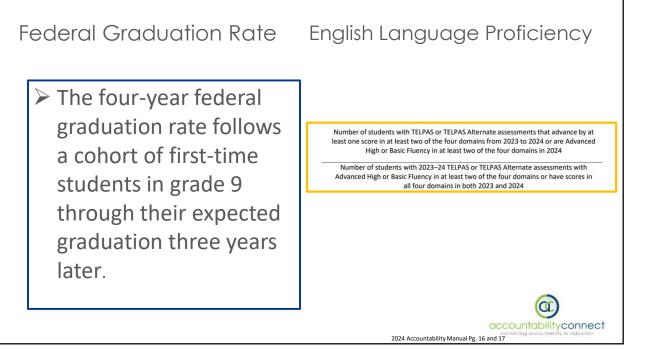
College Career and Military Readiness Methodology

Number of Graduates Who Achieved at Least One of the CCMR Indicators

Number of Annual Graduates



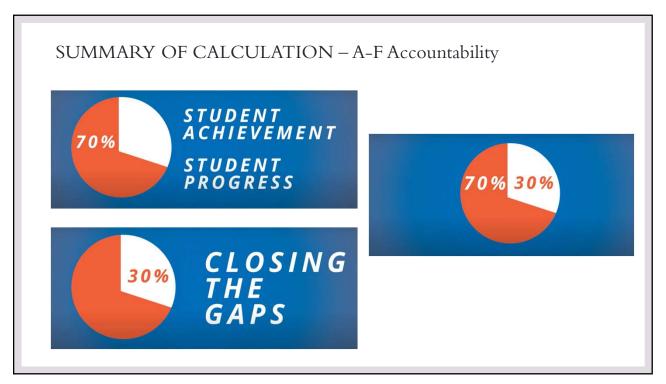


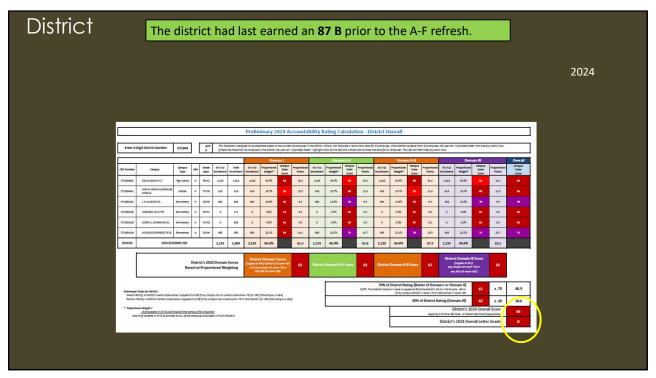


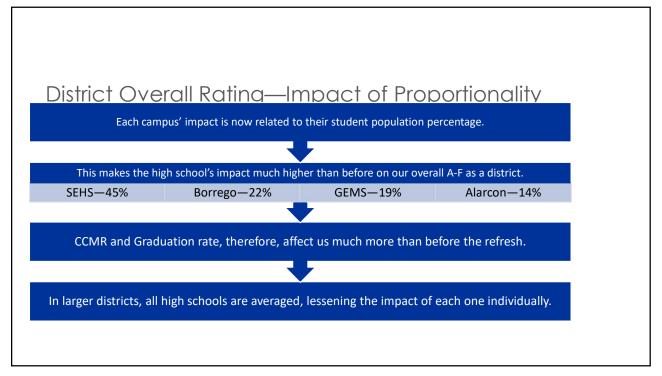
Closing the GAPS Domain – Campus Identification for Targeted Support and Improvement (TSI)

A student group is deemed "consistently underperforming" if it fails to meet targets in at least the same three indicators over three consecutive years. We think of this as the 3 x 3 Rule.

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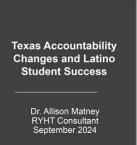
San Elizario High School – Federal Accountability

- ➤ There are 3 levels of support that can be identified:
- Comprehensive Support and Improvement (CSI)
- Z. Targeted Support and Improvement (TSI)
- 3. Additional Targeted Support
- SEHS was identified under Comprehensive Support and Improvement. This was for low performance in Domain 3, Closing the Gaps.



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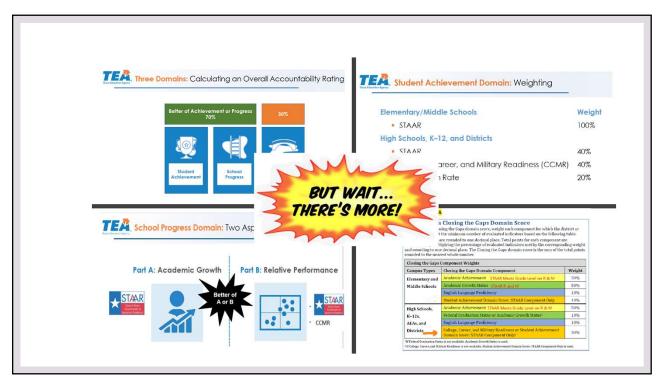


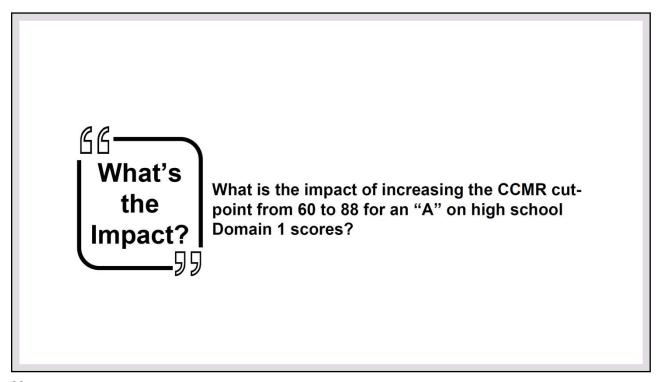


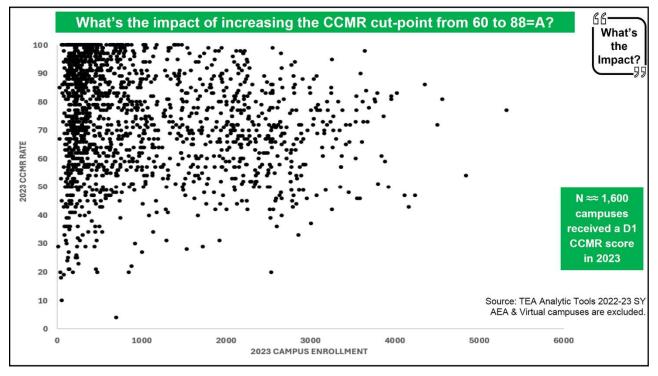


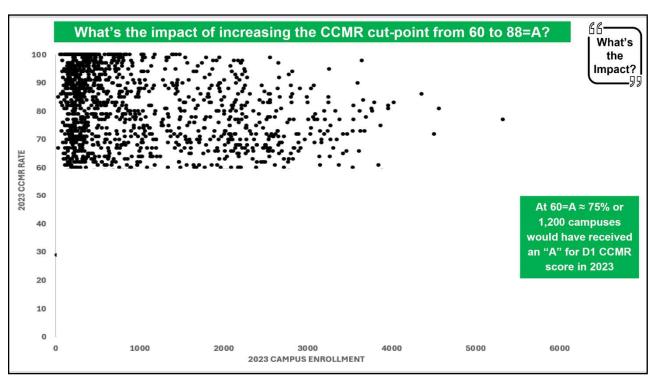
Slides from MASBA

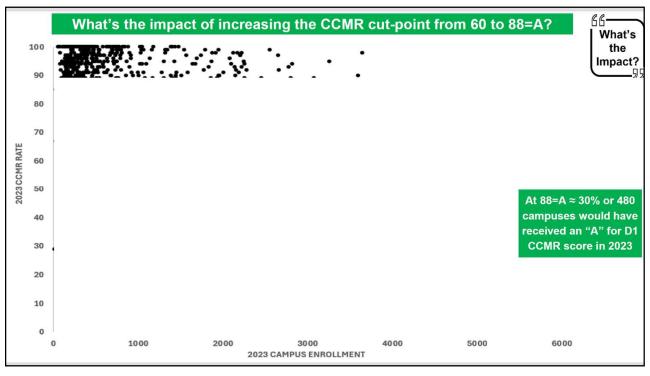
2023 Accountability—Summary of Changes									
Measure/Indicator	Change in Calculation	Change in Grading (Scaling)							
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Domain I: CCMR	Minor (cap on the # of students who can be counted as meeting CCMR based solely on a sunsetting IBC)	Humongous							
Domain I: Graduation Rate	None	Slightly more rigorous							
Domain IIA: Academic Growth	New calculation: Annual Growth plus a bonus for HB 4545 success	Re-scaled based on changes in the calculation							
Domain IIB: Relative Performance Elem and Middle Schools: No change High Schools: Minor change to calculation of CCMR		Elem and Middle Schools: No change High Schools: each component scaled and then averaged							
Domain III: Closing the Gaps	Substantially reconfigured	Re-scaled based on changes in the calculation							

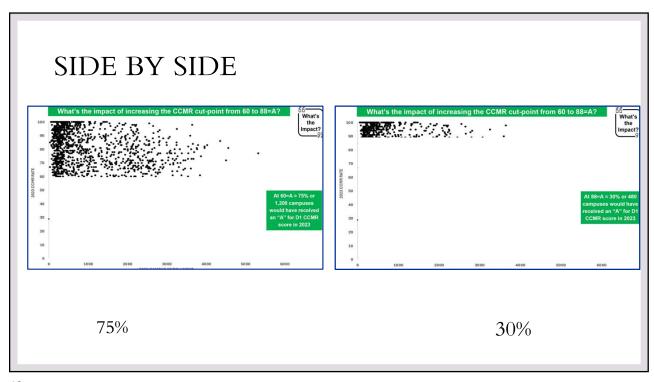


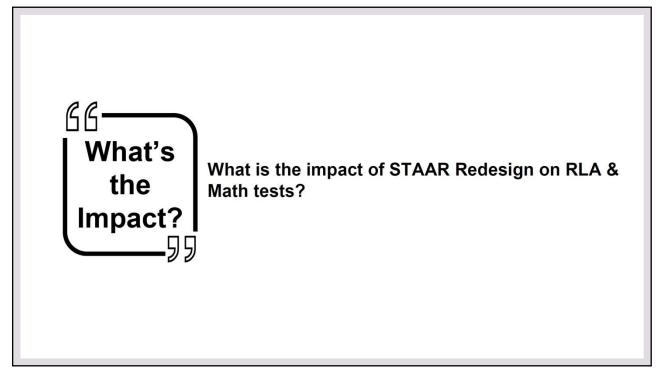






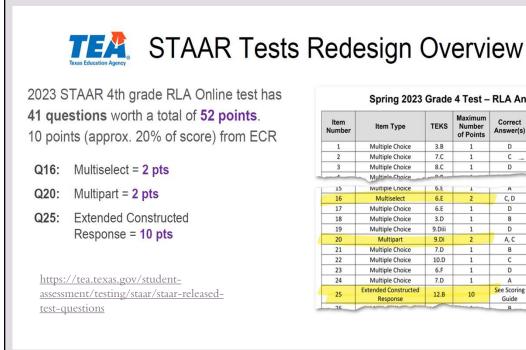




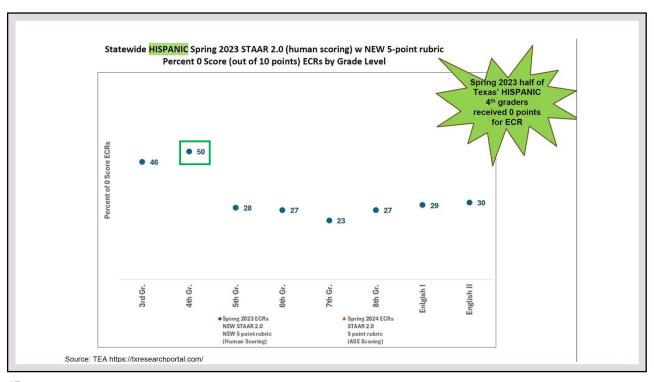


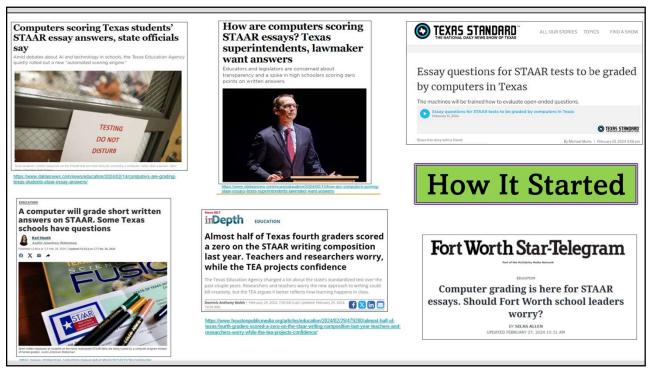
2023 STAAR 6th gr MATH STAAR Grade 6 Math Answer Key Online test has 36 questions Readiness of Supporting TEKS Item Type worth a total of 43 points. 6.4.14.E Supporting 14 points (32% of score) from Multiple 6.3.4.H Readiness open-response items: Readiness Q5 - Inline Choice = 2 pts Multiple Choice 6.2.3.E Readiness 2 Q10 - multiselect = 2 pts. line Choic Q21 - match table grid = 2 See Appendix 1.1 6.2.6.C Readiness Multiple Q25 - hotspot = 2 pts.578 and any equivalent values Q27 - graphing = 2 pts. 6.2.5.B Readiness Q29 - drag & drop = 2 pts. ee Appendix 1.2 Q32 - drag & drop = 2 pts. Multiple 6.3.8.B Supporting 6.1.4.F https://tea.texas.gov/studente Appendix 1.3 assessment/testing/staar/staar-6.2.3.D 11 Choice released-test-questions 6.1.7.B Supporting 12 Choice Readiness

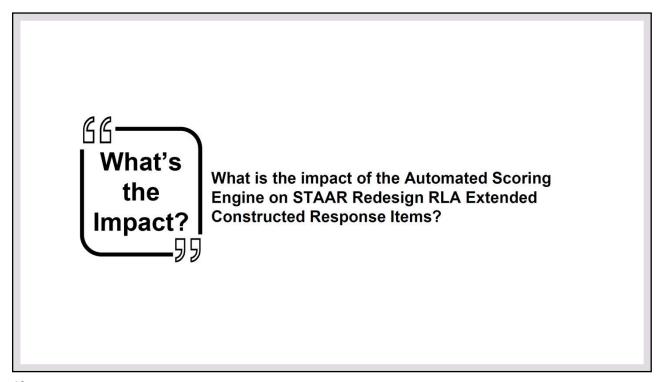
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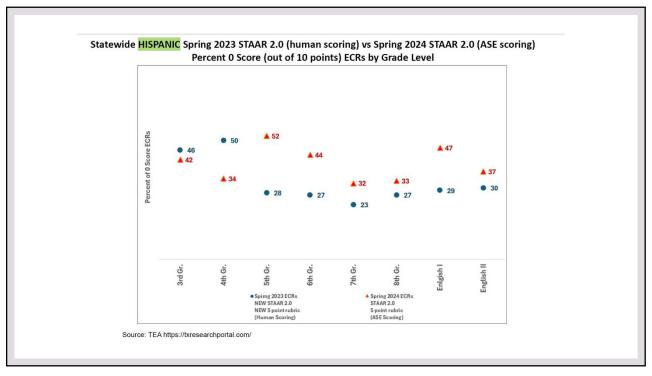


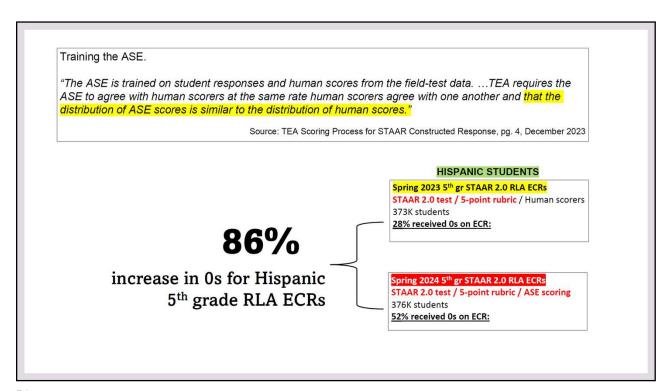
Spring 2023 Grade 4 Test - RLA Answer Key Readiness Maximum Reporting Category Correct Number of Points Supporting Readiness Readiness Readiness Readiness C, D Readiness Supporting D Supporting Readiness Readiness Supporting D Readiness Readiness See Scoring 2 Readiness Guide

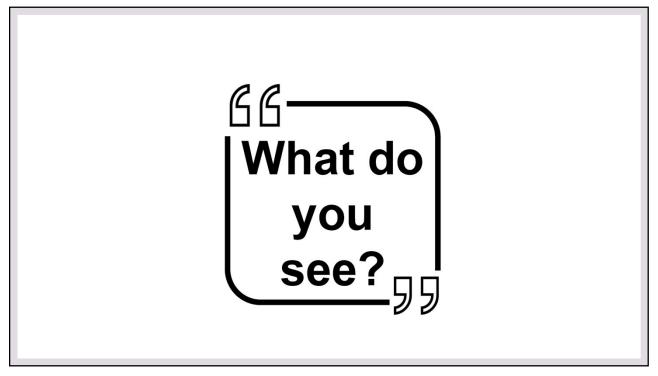


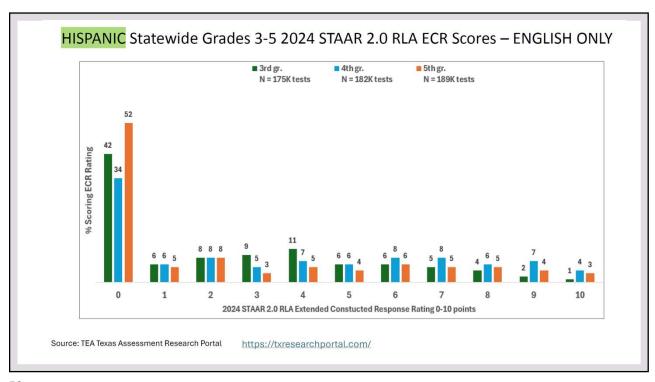


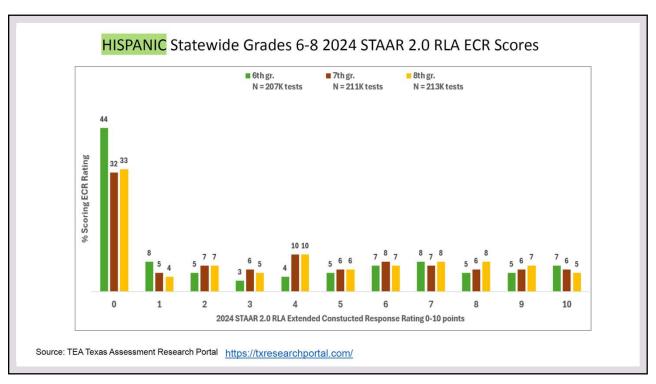


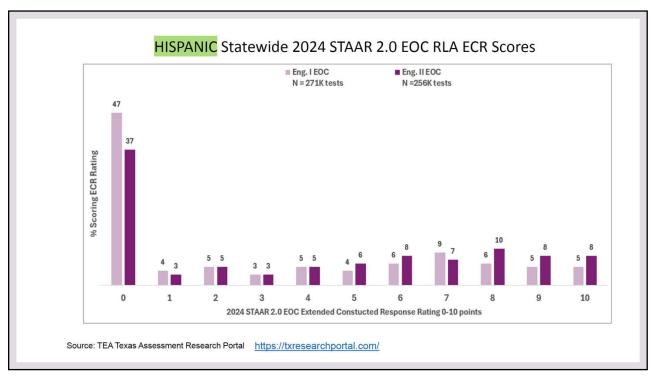






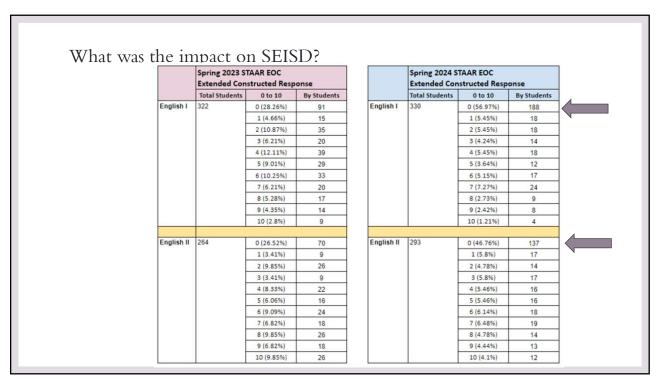


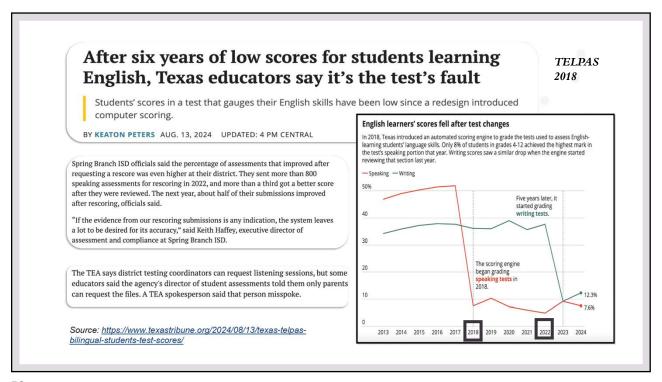


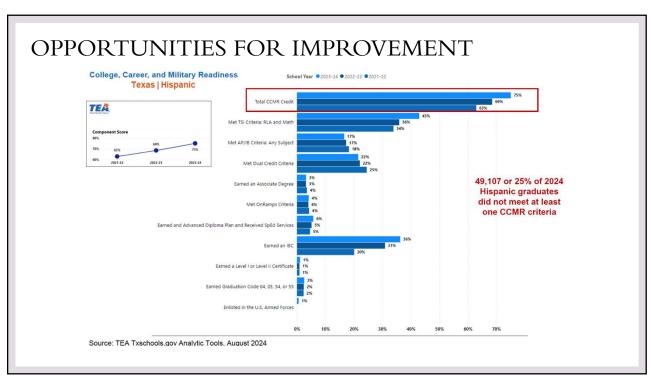


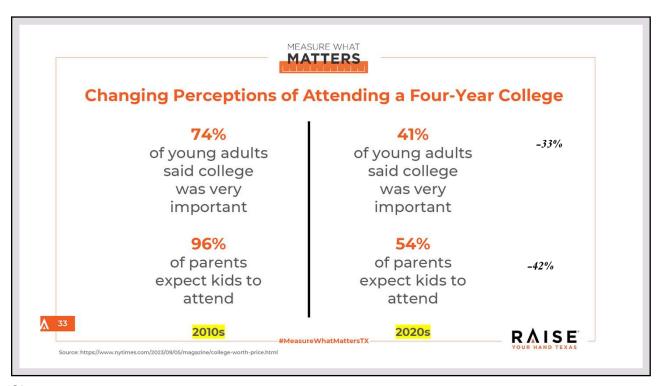
		ECR Sco	ore Os on	spring 2023 & 2	2024, state avera	ges	
		# questions	total points	2023 % score 0s on ECR question, STATE avg.	2024 % score 0s on ECR question, STATE avg.	% ECR question counted	
	3rd	41	52	42%	39%	19.23%	
	4th	41	52	46%	31%	19.23%	
	5th	41	52	25%	48%	19.23%	
	6th	45	56	23%	39%	17.86%	
	7th	45	56	20%	27%	17.86%	
	8th	45	56	23%	28%	17.86%	
1	Eng1	52	64	25%	40%	15.6%	
ı	Eng2	52	64	25%	31%	15.6%	
					All data from	n: https://txrese	archportal.com,

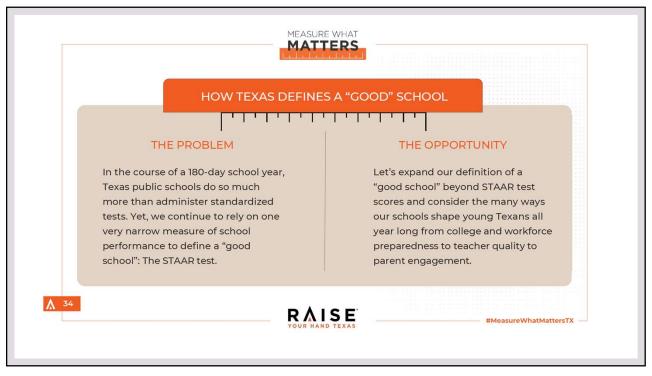
		Spring 2023 STAAR				TAAR		
	Extended Cor	structed Resp	Response		Extended Con	ended Constructed Response		
	Total Students	0 to 10	By Students		Total Students	0 to 10	By Students	
7th	201	0 (31.34%)	63	7th	199	0 (38.69%)	77	
		1 (9.45%)	19			1 (11.06%)	22	
		2 (12.94%)	26			2 (7.54%)	15	
	3	3 (11.94%)	24			3 (6.03%)	12	
		4 (14.43%)	29			4 (14.57%)	29	
		5 (3.48%)	7			5 (6.53%)	13	
		6 (7.46%)	15			6 (5.53%)	11	
		7 (3.48%)	7			7 (4.02%)	8	
		8 (3.98%)	8			8 (2.51%)	5	
		9 (1.49%)	3			9 (1.01%)	2	
		10 (0%)	0			10 (2.51%)	5	
8th	251	0 (25.5%)	64	8th	211	0 (32.7%)	69	
		1 (1.99%)	5			1 (6.64%)	14	
		2 (9.96%)	25			2 (9.95%)	21	
	2	3 (1.99%)	5			3 (6.64%)	14	
		4 (9.96%)	25			4 (18.01%)	38	
		5 (7.97%)	20			5 (9.48%)	20	
		6 (11.55%)	29			6 (5.21%)	11	
		7 (5.98%)	15			7 (4.27%)	9	
		8 (13.55%)	34			8 (4.74%)	10	
		9 (4.78%)	12			9 (0.95%)	3	





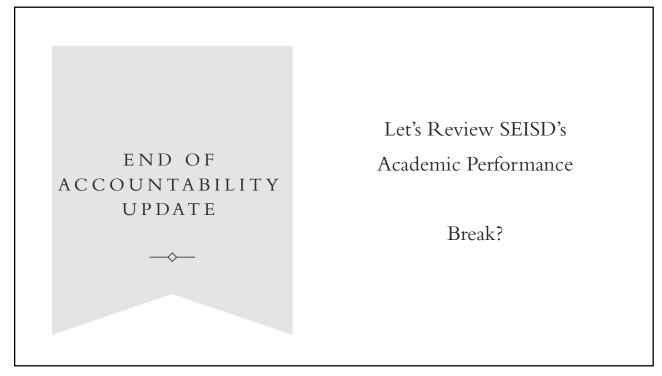






STAAR ALT 2 - Updates

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Ratings have not been released publicly due to lawsuits for either 2023 or 2024.

We have internally calculated ratings for each campus and for the district.

How have these A-F calculation and scaling changes impacted Region 19?

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A-F Accountability Ratings: 2022 vs. 2024

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All Region 19 districts (who have shared calculations) have dropped from 2022 to 2024 due to the "refreshed" A-F system.

Statewide—in 2022, 561 districts scored an overall D or F. *In 2024, this has gone up by* 233%.

Region 19 District	2022 Ratings (Official)	2024 Ratings (Unofficial)
Ysleta ISD	91 A	86 B
Socorro ISD	88 B	83 B
Canutillo ISD	90 A	B (did not share score)
EPISD	88 B	77 C
San Elizario ISD	87 B	66 D

-										
	2024 Accountability Report Card - Elementary School									
Alarcon	Campus Name	Campus Name L G ALARCON EL					Campus Number			
Alarcon had been	%EcoDis (Fall 2023 Snapshot)		93.1					,		
under Targeted Success and Improvement in 2018- 2020 and had earned their way out. They last earned an 86 B before the refresh.			Component Score	Scale Score	Letter Grade	Overall Grade Components		Weight	Total	
	Domain I - Student Achievement STAAR Performance		36	62	D	Best				
	Domain II - School Progress (Better of Part A or Part B)			70		Scale Score:	70	70%	49	
	Part A - Academic Growth		63	70	С	Domain I or Domain II				
	Part B - Relative Performance		36	69	D					
	Domain III - Closing the Gaps		33	70		Domain III Scale Score	70	30%	21	
							Ove	erall Score	70	
							Overall Let	tter Grade	C	

Porrogo	2024 Accountability Report Card - Elementary School									
Borrego	Campus Name			Can	npus Number	071904104				
Borrego had last earned an 87 B	%EcoDis (Fall 2023 Snapshot)		92.3							
before the A-F refresh.		Component Score	Scale Score	Letter Grade	Overall Grade Components		Weight	Total		
	Domain I - Student Achie STAAR Performance	vement	37	64	D	Best				
	Domain II - School Progress (Better of Part A or Part B) Part A - Academic Growth			71	c	Scale Score:	71	70%	49.7	
			64	71	c	Domain I or Domain II				
	Part B - Relative Perform	ance	37	70	c					
	Domain III - Closing the G	iaps	36	71	c	Domain III Scale Score	71	30%	21.3	
							Ov	erall Score	n	
							Overall Le	tter Grade	C	

GEMS	2024 Accountability Report Card - Middle School									
	Campus Name	ANN M GARCIA-ENRIQUEZ MIDDLE					071904041			
GEMS had last earned an 85 B before the A-F refresh.	%EcoDis (Fall 2023 Snapshot)	93.8								
				Scale Score	Letter Grade		I Grade onents	Weight	Total	
	Domain I - Student Achievement STAAR Performance		31	59	F	Best Scale Score: Domain I or Domain II	69	70%		
	Domain II - School Progress (Better of Part A or Part B)			69	D				48.3	
	Part A - Academic Growth		58	65	D					
	Part B - Relative Performance		31	69	D					
	Domain III - Closing the G	iaps	15	59		Domain III Scale Score	59	30%	17.7	
			, ,		·		Ove	erall Score	66	
							D			

	2024 Accountability Report Card - High School (with CCMR)									
SEHS	Campus Name			Campus Number			071904001			
	%EcoDis (Fall 2023 Snapshot)		92.3							
SEHS had last earned a 78 C in 2022 before the			Component Score	Scale Score	Letter Grade	Overall Compo		Weight	Total	
A-F refresh.	Domain I - Student Achieven	ment		62	D					
	STAAR Performance (40%	6)	36	62	D	Best Scale Score: Domain I or Domain II		70%	483	
	CCMR (40%)		54	62	0					
	Graduation Rate (20%)		90	60	D					
	Domain II - School Progress (Better of Part A or Part			69	D		69			
	Part A - Academic Growth		51	54	F					
	Part 8 - Relative Performance	æ		69						
	STAAR Performance (50%	6)	36	69	D					
	CCMR (50%)		54	68	D					
	Domain III - Closing the Gops	•	28	53	F	Domain III Scale Score	53	30%	15.9	
						Overall Score 64				
							Overall Le	tter Grade	D	

Actions Speak Louder than... Plans





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Co-Support Plan to Co-Support ACTION Plan

- AVID K-12 Beginning with the 2024-2025 School Year
- Tutoring Effectiveness Monitoring
- Intervention Effectiveness Data, Monitoring, Walkthroughs
- Planning Learning Communities Constant involvement from Campus Administrators, Data review with intentionality, and a focus on special populations
- Critical Conversations Empowering through coaching conversations
- Learning Walks Being present in the classrooms
- Lesson Plan Development Rigor of Instruction



Action Items – Planning and Instruction Department Alignment!

- Learning Walk Documents
- Planning
- Data Disaggregation
- Dual-Language Classroom Design
- Lesson Plan Templates and Depositories



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Action Items – Planning and Instruction Department

Support

- PLC's
- Direct Teacher Support
 - Modeling
- Direct Student Support
- Instructional Officers working with students



Action Items - Planning and Instruction Department

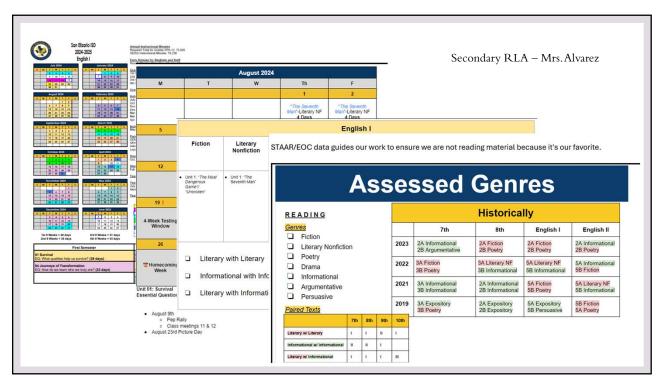
Support

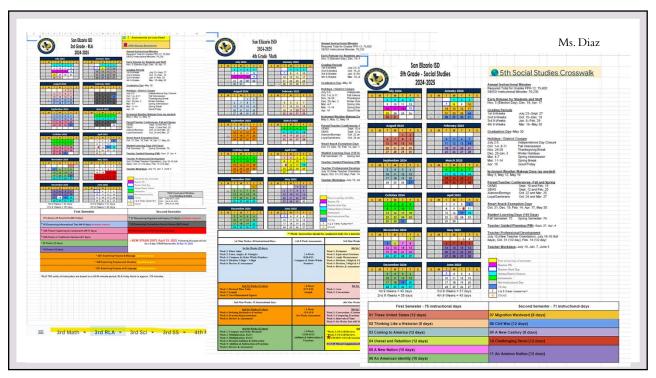
- TNTP (The new teacher project)
 - Invited other teachers to participate in an RLA lesson delivery and planning*

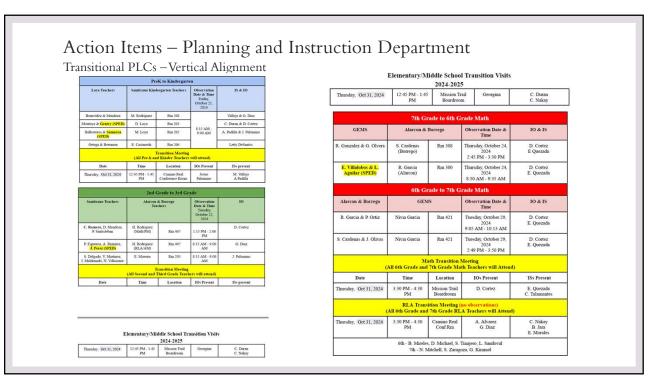
Work in progress – More purposeful planning of RLA lessons.

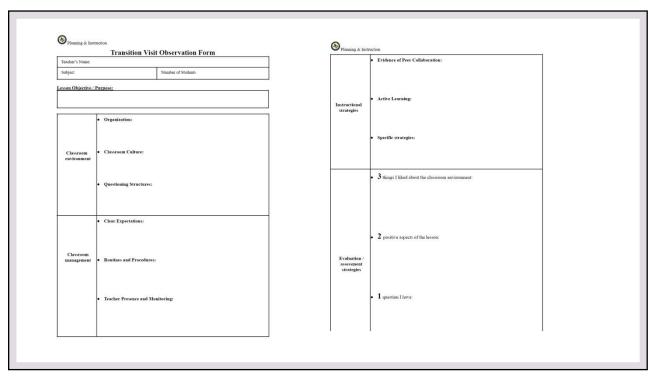


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Action Items – Planning and Instruction

Targeted Support for Campuses

Alfonso Borrego Elementary School * (plans to extend to Alarcon Elementary)

Ms. Diaz Ms. Cortez Mr. Palomino

- $\bullet \quad$ G. Diaz and D. Cortez will facilitate PLCs throughout the year
 - o PLC topics
 - Planning
 - Data
 - Campus Choice- Intervention November 8th
 - Campus Choice- December 13th no topic yet
- Provide Ms. Santana the math and RLA YAGS- paper copies
- PLC Support- aligning to Alarcon's system
 - o Revisit PLC Document
 - o Housed in Google Classroom
 - Will make a copy for each PLC
- Edit Google Classroom to create the PLC section
- Intervention Learning Walks- 7:35-8:20
 - $_{\odot}$ $\,$ D. Cortez- focus on M. Munoz grade 3 $\,$
- Mari Vallejo from Loya will assist with SPED or intervention- Administration will take the lead on her role



Action Items – Planning and Instruction Department

Strength-Based Support from Instructional Specialists (Elementary Level) *

Tuesday, Oct. 15th	Wednesday, Oct. 16th-	Thursday, Oct. 17th Sambrano PLC	Friday, Oct. 18th
Loya PLC	Alarcon PLC Day		Borrego PLC Day
All: Remain at your home campus Gones- find an area for Maribel in your office The All: Create your schedule for the following week. Include the dates and times you will be at your supporting campus. This may vary weekly. Research your teacher's 2024 STAAR and unit assessment data. Write down any questions you may have for IOs, campus principals, or campus IS.	* Maribel: Attend Alarcon's PLCs. Tour Alarcon with C. Talamantes from 2:09-3:30 Alarcon PLC Schedule 6th 8:30-9:30 5th 9:30-10:30 4th 10:30-11:30 3rd 1:00-2:00 Introductions: principal, office staff, librarian or librarian aide, counselor, etc. Learn campus procedures and building access 0 blain supporting teacher's schedule Find your "7ad office" Meet teacher(s) who will be supported Email your teacher after you are introduced. You may want to begin your email with a few "find fact" about yourself to build rapport. Ask where he/she is in their lesson Ask if you can meet with your teacher(s) for a brief conversation regarding your role Please see below for a sample email. I hope you're doing well! My name is [Your Name], and I thought I'd start with a few fin facts about myself fo break the ice—I bou	Continue to work on logistics. Feel free to add any additional research to support your work. Today would be a great day to meet with your teacher for a few minutes if time permiss. It could be a helpful opportunity to touch base.	Attend Borrego's PLC 3rd 8:15 - 9:15 am 4rd 9:20 - 10:20 am 5rd 1:40 - 2:40 pm 6rd 2:45 - 3:45 pm Conce & Cesar: Tour Borrego with D. Cortez at Email your schedule to your campus principal, visiting campus principal, visiting campus principal, and Elementary IOs. Ensure that you feel comfortable at your 2nd campus. Feel free to stop by the campus and ask questions. If you need an assistance from the IOs, don't hesitate to reach out to us. We're here to support you.

Ms. Cortez Ms. Diaz Ms. De Santos

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Action Items - Planning and Instruction

Dual Language ★

Mr. Palomino

1. Learning Walks Implementation

We are systematically supporting our teachers through the implementation of Learning Walks. This process ensures that we all grow together while aligning our practices across Dual Language Classrooms. I've attached the Dual Language Learning Walk checklist for your reference.

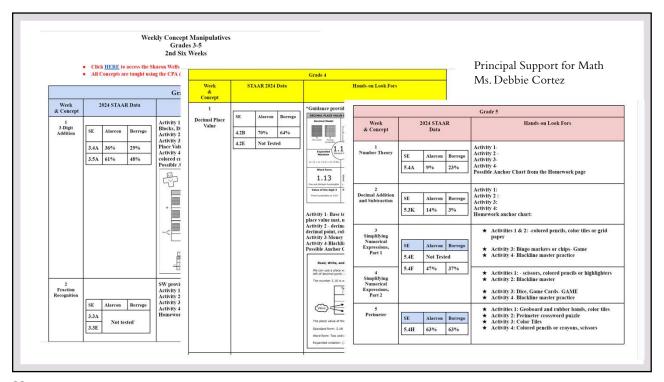
We are implementing this tool by focusing on one section at a time. I personally visit classrooms, focusing on the first section of tthe checklist, and provide feedback to teachers. I then follow up with each teacher in person or via Zoom to discuss the visit and offer support. This method helps us ensure that all Dual Language Classrooms are aligned in instructional practice.

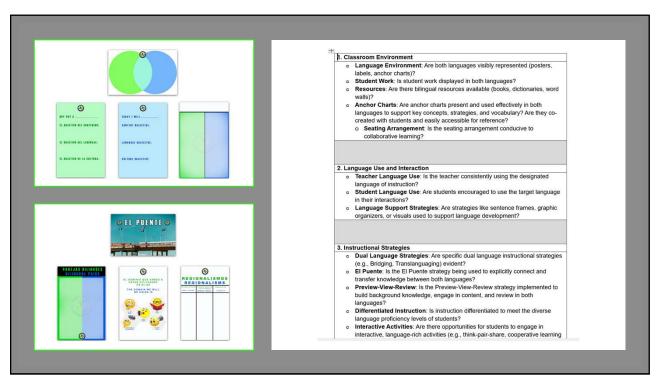
2. New Posters for Dual Language Classrooms

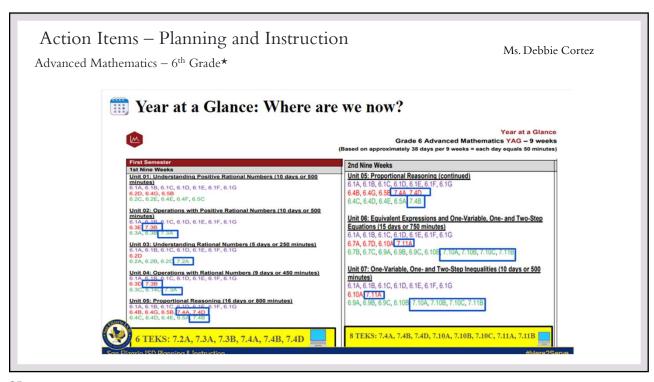
We are excited to deliver eight new posters to your Dual Language teachers at no cost. These posters will be valuable resources for guiding instructional practices in both languages. Below is a summary of each poster:

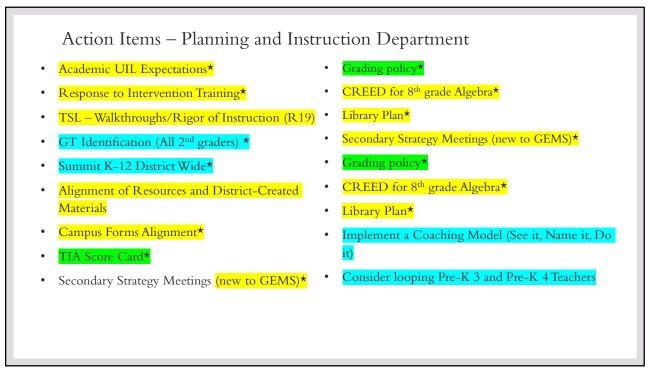
- 4+1 Domain Icons: These domains guide teachers in implementing instructional practices that empower students in both languages. Sentence stems for students are included.
- Bilingual Pairs Poster: This poster highlights this essential instructional strategy, which fosters academic, linguistic, and
- Regionalismos Poster: This poster showcases the richness and diversity of the Spanish language and prepares students to navigate regional language variations.
- El Puente Poster: Focuses on connecting both Spanish and English, bridging languages for academic and cognitive growth. Content and Language Objectives Poster: Guides teachers in setting clear objectives in both languages to help students
- meet academic and language goals.
- T-Chart Poster: A simple graphic organizer that helps students compare and contrast concepts in both languages. Venn Diagram Poster: Another excellent graphic organizer to support students in comparing and contrasting concepts in
- both Spanish and English.











Action Items – Planning and Instruction Department

Special Education – Refinement Meeting*

ARD Key Members

2024-2025—517 students out of 2926 (18% of the population)

2023-2024—476 students out of 3019 (16% of the population)

Special Education Impacts our A-F in Multiple Ways:

- Domain I, Student Achievement (Grades 3-12 and district)
- Domain I, Graduation Rate (HS and district)
- · Domain I, CCMR (HS and district)
- Domain 2A, Academic Growth (Grades 3-12 and district)
- Domain 2B, Relative Performance (Grades 3-12 and district)
- Domain 3, Closing the Gaps (Grades 3-12 and district)

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Loya Primary A-F Action Plan

In-school Intervention:

- Teachers hold the intervention block for prereading and pre-math skills immediately after each block is completed.
- Reading intervention teacher is working with small groups of students who are struggling with the basic letter recognition.

Student Learning Objective (SLO):

- The SLO for each grade level is aligned to meet the PreK outcomes and guidelines.
- The principal will continue to meet and monitor each teacher to discuss the progress of students at each check-in following the student growth tracker.
- Campus created an additional rubric for MOY progress profile to track the students' growth.

CCMR:

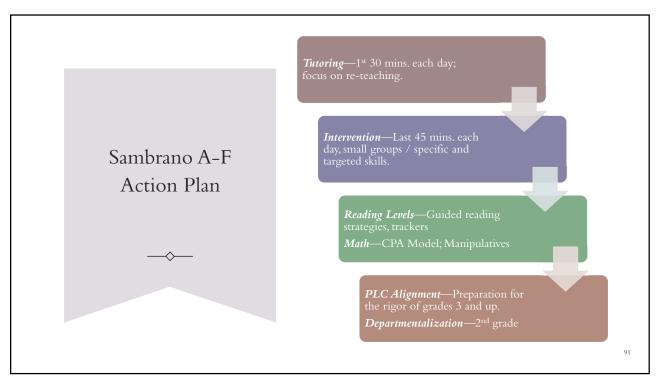
 Teachers in Pre-k 4 SLO is tied to meeting prereading readiness by identifying letter and the corresponding sound.

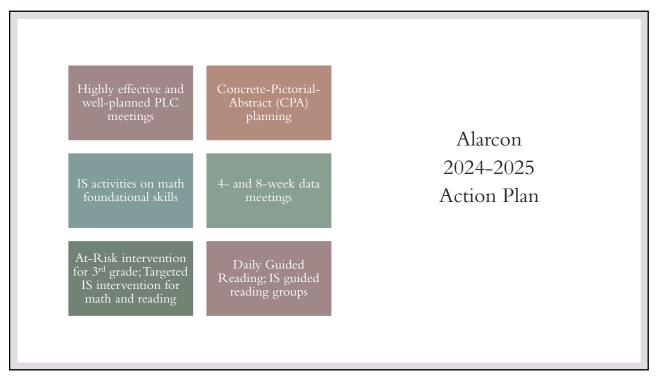
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SAMBRANO'S COMMITMENT TO A-F SUCCESS







Tier 1 instruction, Lesson Cycle and Guided Reading; CPA

SPED students—Focus on instruction and accommodations

Focus on TEKS' specificity for improved instruction

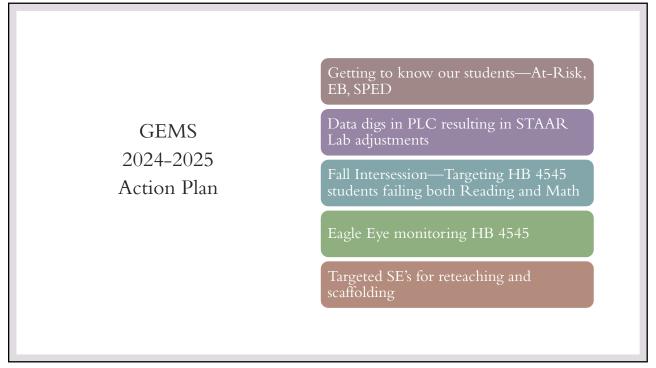
90/60/30 data walls and connecting instruction to assessment

Structured PLC's and data meetings with a focus on intervention

Improved approach to intersessions

Book study and walkthroughs with feedback

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Remain consistent to the coaching cycle for staff to occur weekly

SPED intervention

Teacher Performance Tracking

IS will follow up on pullouts for students not meeting grade level at the 4 & 8-week mark

Math/RLA Professional Development:TNTP Literacy and RBIS (mathematics)

IO support ensuring pacing calendar adherence and use of viable curriculum

CCMR

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Our Commitment to Excellence

- Teamwork
- Alignment
- Consistent Monitoring
- Fidelity to TEKS and Curriculum Resources
- Modeling of High-Quality Instruction

