Accountability 2019

2019 Accountability Domain 1: Student Achievement Domain 2: School Progress Elementary - STAAR Performance (100%) Part A: Academic Growth - Measures STAAR assessment growth of individual student from Middle - STAAR Performance (100%) last year to this year High - STAAR (40%), CCMR (40%), GradRate (20%) Total # Progress Points Earned (Reading & Math) Total # Tests (Reading & Math) STAAR Performance = Average of 3 passing rates Part 8: Relative Performance - Evaluates

Domain 3: Closing the Gaps (ESSA Compliance)

Disaggregates 14 student groups, see Performance Targets*:

- Academic Achievement (EL, MS, HS)
 - Meets Grade Level & Above
 - STAAR Growth or Graduation Rate
 - a Growth (EL, MS)
 - Meet or Maintain
 - Graduation Rate (HS)
 - 4 Year, 90% + 0.1%
 - . EL Proficiency (EL, MS, HS)
 - o TELPAS progress, growth
 - School Quality or Student Success
 - Dom 1 by student groups (EL, MS)
 - o CCMR, All grads & 12" graders (HS)

Miscellaneous Details:

CCMR Performance

- Scores will be Scaled to reflect traditional grading policies: A (90-100); B (80-89); C (70-79); D (60-69); F (Below 60)
- Districts and Campuses will receive a letter grade (A, B, C, D, F)

% Approaches + % Meets + % Masters

Graduates with at least one indicator

Annual Graduates

Graduates in the Class

Students in the Class

Graduation Rate (Best of 4-, 5-, or 6-year Class)

 Any Title 1 campus identified for targeted support and improvement for 3 consecutive years for the same student groups is identified for comprehensive support and improvement the following year. (Misses the same 3 indicators for 3 consecutive years - 2017, 2018, 2019)

Overall Rating:



overall STAAR performance compared to

campuses with similar economically

Actual Domain 1 Score: Predicted Domain 1 Score

disadvantaged %.



Distinction Designations: Awarded in several areas and are based on performance relative to a group of campuses of similar type student demographics.

- Academic Achievement in ELA/R
- Academic Achievement in Mathematics
- Academic Achievement in Science
- Academic Achievement in Social Studies
- Top 25 Percent: Academic Growth
- Top 25 Percent: Closing the Gaps
- Postsecondary Readiness

Academic Achievement Distinction Indicators:

- Attendance Rate
- Greater Than Expected St
- Performance at Master's
- AP/IB Participation & Per
- SAT/ACT Participation &

2019 Closing the Gaps Performance Targets

	Academic Adhiorement (Percentage at Meets Grade Level or above)														
Subject															
HA/Reading	44%	32%	.17%	10%	40%	14%	41%	50%	19%	37%	29%	.34%	4676	42%	
Mathematics	40%	31%	40%	30%	45%	82%	50%	54%	27%	36%	40%	64%	47%	45%	

Subject	Mysesta	Hallenia	and the same	Salara P	Acidemic	Greviti I	Native (Ele	medica	and Made	die Schools			unguna.	
SLA/Strading	66%	42%	45%	40%	67%	77%	47%	68%	58%	14%	44%	45%	66%	APRIL .
Mathematics	TUTO	67%	69%	74%	71%	8676	74%	77%	60%	18%	48%	70%	71%	70%

10%	97%	With	10%	10%	100%	90%	10%	10%	10%	10%	9/4	0/8	9/4
		The Real Property				******		min ora		end Middle	S. Sanda		
47%	Jacob,									17%			457

English Language Profesorory Status

from the (E. Now Wil) are evaluated to the belowing pulsation rates. Ever the (E. Now Wil) are students reported in THE PRINT or the step time while attending grader 9-12 in a Tenar public wheel.

English Language Proficiency States evaluated current ELA only.

Domain 1: Student Achievement

STAAR Performance

Elementary & Middle School – 100% High School – 40%

College, Career, Military Ready

High School – 40%

Graduation Rate

High School – 20%

All Students group

% Approaches + % Meets + % Masters
3

CCMR Indicators:

- Meet TSI In ELA/Reading & Math
- Meet Criteria on AP/IB Exam
- Earn Dual Course Credits
- Enlist in Armed Forces
- · Earn Industry-based Certification
- Graduate with Completed IEP & Workforce Readiness
- CTE Coherent Sequence (1/2 pt)

Graduation Rate:

Best of 4-, 5-, or 6-year grad rate
 <u>Total Graduates</u>
 Total in Class

Domain 2: School Progress

Part A – Academic Growth Based on individual student scores

- Limited
- Expected
- Accelerated

OR

Part B – Relative Performance Based on campus score compared to other campuses of similar economic status

Preliminary District Score:

2a: 80

2b: 88

Elementary & Middle School

STAAR - 100%

High School

STAAR - 50%

CCMR - 50%

Domain 3: Closing the Gaps

Academic Achievement
Percent at 'Meets' Performance

STAAR Growth or Graduation Rate
Domain 2a, or
4-year Graduation

English Language Proficiency
TELPAS Growth

School Quality or Student Success

Domain 1 STAAR Performance, or

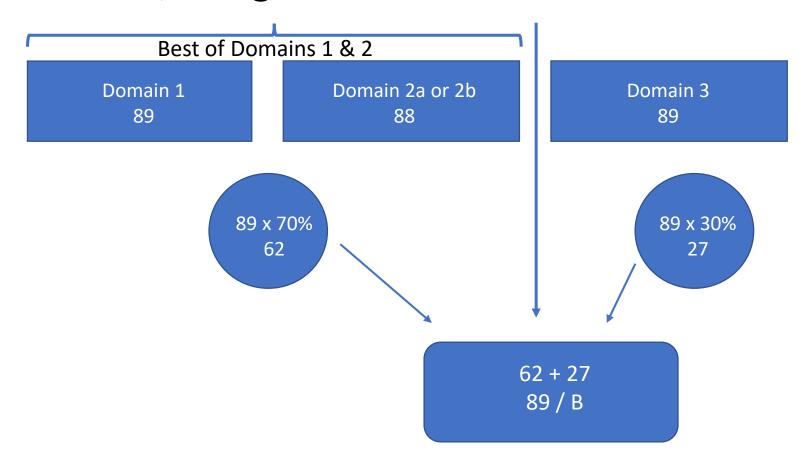
CCMR, all 12th graders

14 Student Groups

See Performance Targets on back of Accountability 'Cheat Sheet'

Closing the Gaps Component Weights							
Campus Types	Closing the Gaps Domain Component	Weight					
Elementary and	Academic Achievement	30%					
Middle Schools	Academic Growth Status						
	English Language Proficiency	10%					
	Student Achievement Domain Score: STAAR Component Only	10%					
High Schools,	Academic Achievement	50%					
K-12s,	Federal Graduation Status or Academic Growth Status ¹	10%					
AEAs, and	English Language Proficiency	10%					
Districts	College, Career, and Military Readiness or Student Achievement Domain Score: STAAR Component Only ²	30%					

Overall, using scaled scores



Distinction Designations will be released **August 14**th

- Academic Achievement in each subject tested
- Top 25% in Domain 2a and Domain 3

