

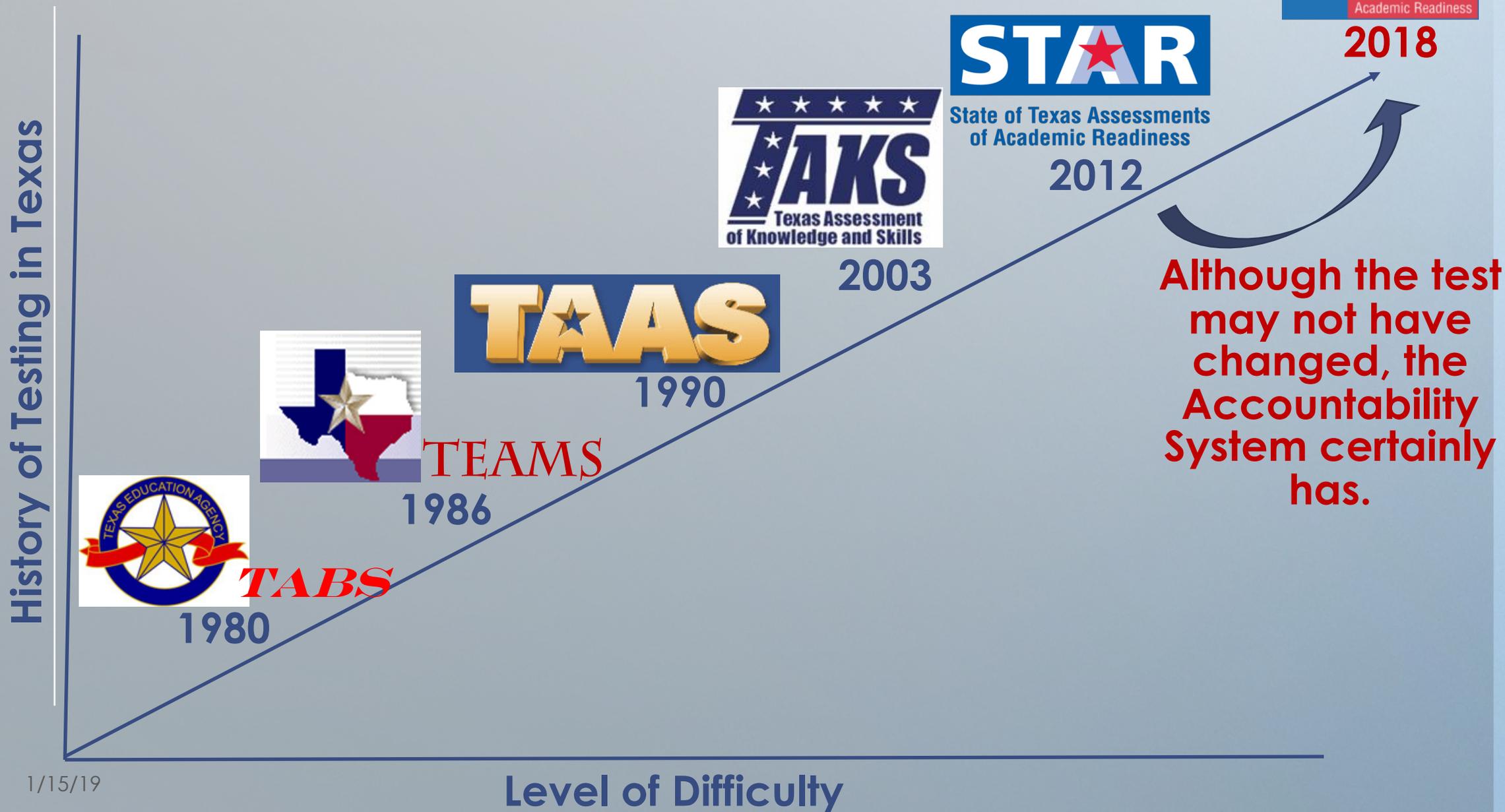


Leadership North East

Measuring Up

**How Public Schools are
Evaluated**

Development of the State Assessment System



Commissioner Morath has said the following:



“So the idea that you can go and find very clear and easy to understand performance information on campuses would greatly help parents finding a best fit school for their kids. Because you might not know what precisely goes into the definition of an A but you do know that an A is better than a B. And that kind of simplicity in the terms of communication should help parents dramatically”

“It is the most balanced system that we’ve ever had in Texas and it should be a vehicle to support continuous improvement”

Oversimplification of a **Complex System**



A–F Accountability: Legislative Context



House Bill 22, 85th Texas Legislature

“The commissioner shall evaluate school district and campus performance and assign each district and campus an overall performance rating of”

A **B** **C** **D** or **F**



Some of the Challenges:

- TEA released guidelines and decisions late while also revising the manual up until August
- State and Federal Accountability have been out of sync all year, which led to changes a week before districts received results
- Online testing issues effected thousands of the most at-risk students across the state in both April and May
- While TEA claims the A-F system is easy to understand, the methodology is extremely complex
- Approximately 20% of campuses throughout the state rated Improvement Required were “Forced Failures,” and should have actually been rated Met Standard
- After the data was released, TEA notified superintendents that they had made an error in excluding English Learners in their second year in U.S. schools instead of including them in Domain I and Domain II initial calculations. Reports had to be re-calculated to reflect this change

Three Domains: Combining to Calculate Overall Score

Best of Achievement or Progress -70%

30%



Student Achievement



School Progress



Closing The Gaps

Student Achievement: Performance

A white icon of a person reading a book, centered within a blue square. Below the icon is a white rectangular box containing the text "Student Achievement" in blue.

**Student
Achievement**

A white icon of a person with an upward-pointing arrow and a bar chart, centered within a blue square. Below the icon is a white rectangular box containing the text "School Progress" in blue.

**School
Progress**

A white icon of a person with a line graph showing an upward trend, centered within a blue square. Below the icon is a white rectangular box containing the text "Closing The Gaps" in blue.

**Closing
The Gaps**

Domain I: Student Achievement



Domain I: Student
Achievement

Elementary/Middle Schools

Weight

- STAAR

100%

High Schools and Districts

- STAAR

40%

- College, Career, and Military Readiness (CCMR)

40%

- Graduation Rate

20%

Domain I: Student Achievement

STAAR/EOC Component - All Tests All Subjects



Domain I: Student
Achievement

Performance Standard	NEISD
Approaches Grade Level or Above	81
Meets Grade Level or Above	56
Masters Grade Level	27
Average:	55

Raw Score = 55
Scale Score = 86

40% of Domain I for HS & District

100% of Domain I for ES & MS

Domain I: Student Achievement



Domain I: Student
Achievement

College, Career, and Military Readiness (CCMR) - For High Schools and Districts Only

CCMR: Percent of **2016-17 graduates** who meet any of the following criteria:

- Score a 3 or higher on an AP exam
- Meet TSI criteria (SAT/ACT/TSIA/College Prep course) in READING **and** MATHEMATICS
- Dual credit course requirements (≥ 3 hours in ELAR OR MATHEMATICS or ≥ 9 hours in any other subject)
- Earn an Associate's degree
- CTE coherent sequence coursework completion and credit for ≥ 1 course aligned with approved industry-based certification (1/2 point credit IF graduate does not meet ANY other criteria)
- Earn an industry-based certification
- Completed IEP and workforce readiness (graduation type code of 04, 05, 54, or 55)
- Enlist in US Armed Forces

40% of Domain I for HS & District

Raw Score = 55
Scale Score = 83

Domain I: Student Achievement

Graduation Rates - For High Schools and Districts Only



Domain I: Student
Achievement

All Students	4-Year	5-Year	6-Year
2015	91.7	94	94.1
2016	91.6	93.8	--
2017	91.6	--	--

Best of
4,5,6-Year = 94.1
Scale Score = 80

20% of Domain I for HS & District

Domain I: Student Achievement

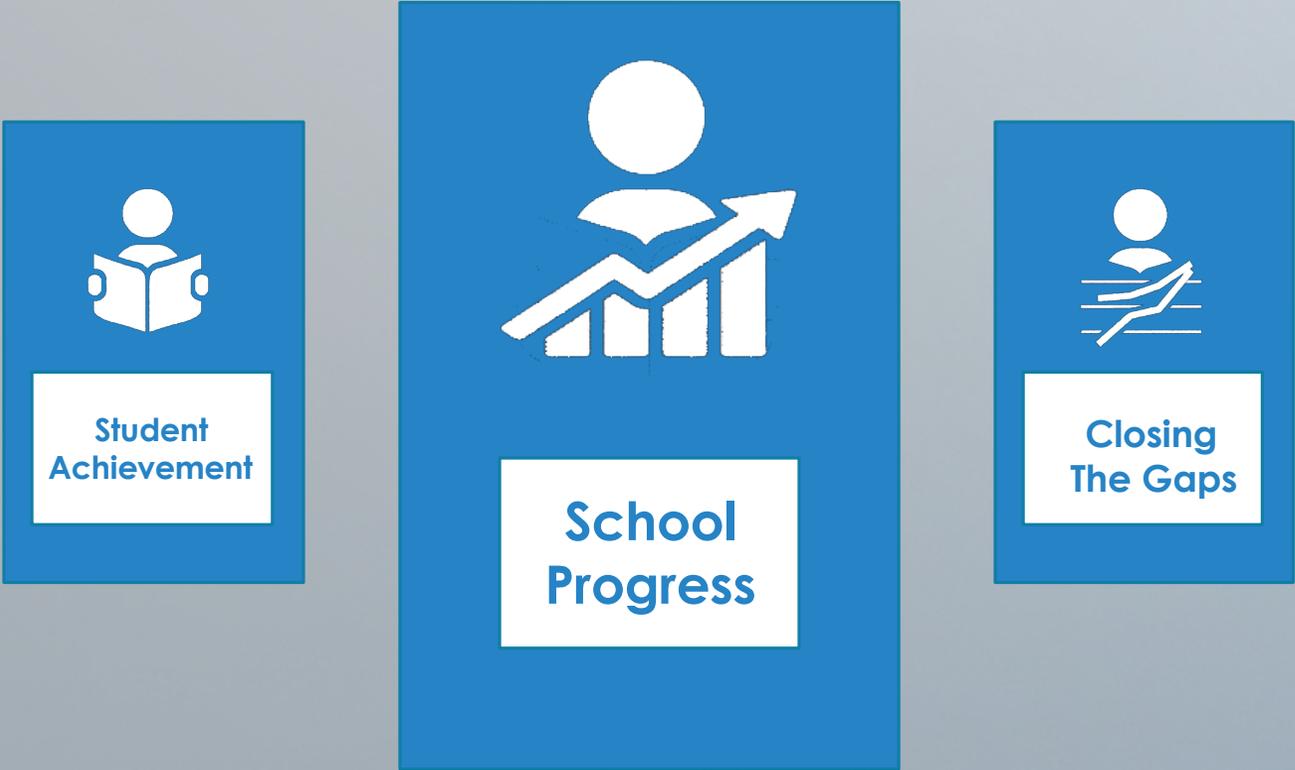


Domain I: Student
Achievement

North East ISD

Component	Raw Score	Scale Score	Weight	Weighted Points
STAAR	55	86	40%	34.4
CCMR	55	83	40%	33.2
Graduation Rate	94.1	80	20%	16
Domain I: Student Achievement Score				84

School Progress: Growth

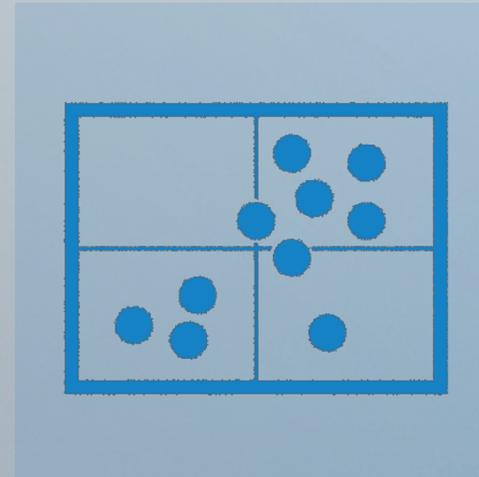


Domain II: School Progress

Part A-Student Growth



Part B-Relative Performance



The Domain II score is the best of Part A OR Part B

Domain II: School Progress

Part A – Student Growth



District	Total Tests	0 Point Value	Maintained Proficiency (.5 Point Value)	Met or Exceeded Progress (1 Point Value)	Raw Score
North East ISD	51,004	11,515	5,692	33,797	72

Scale Score: **84**

Domain II: School Progress

Part B – Relative Performance

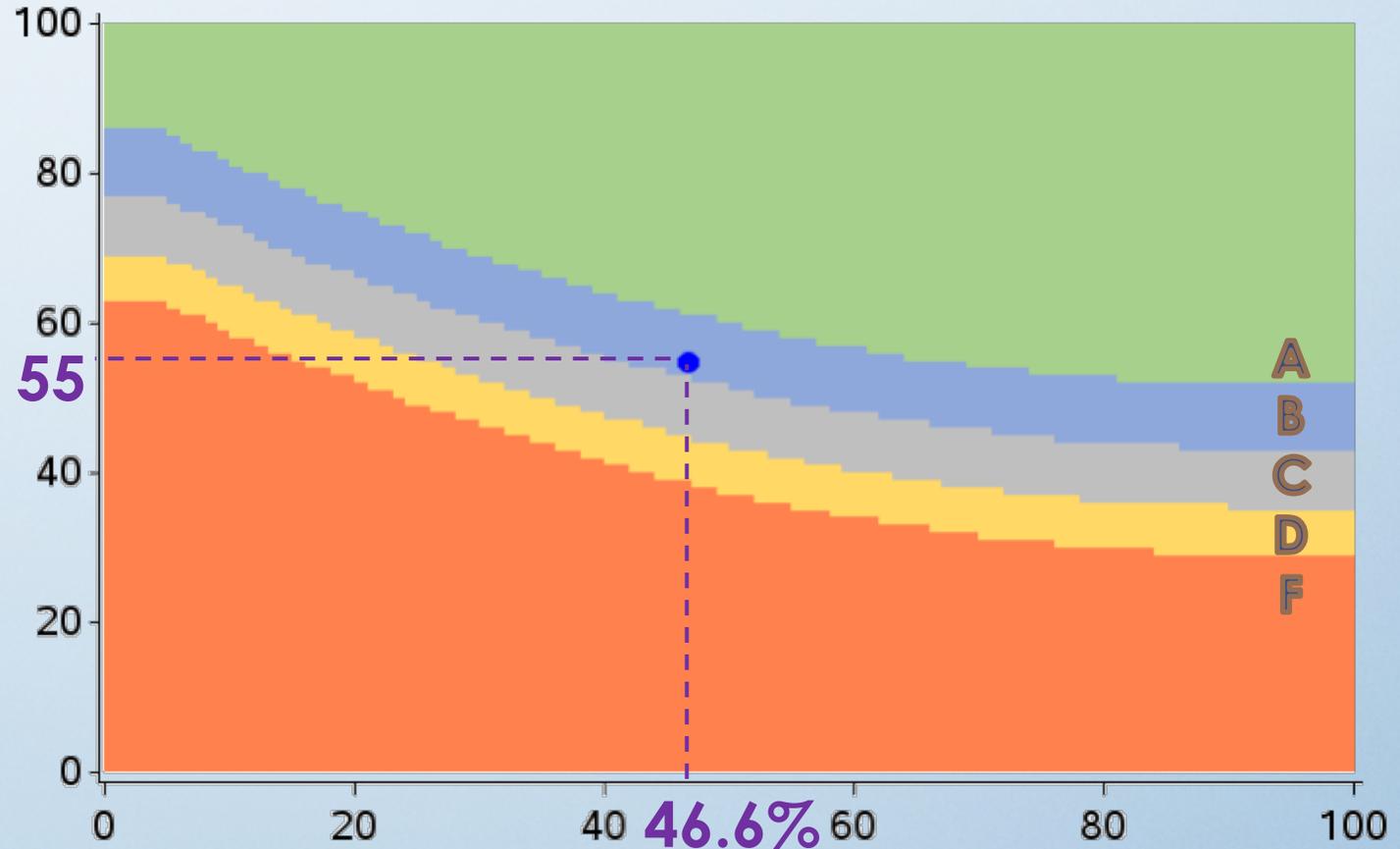


STAAR and CCMR

North East ISD

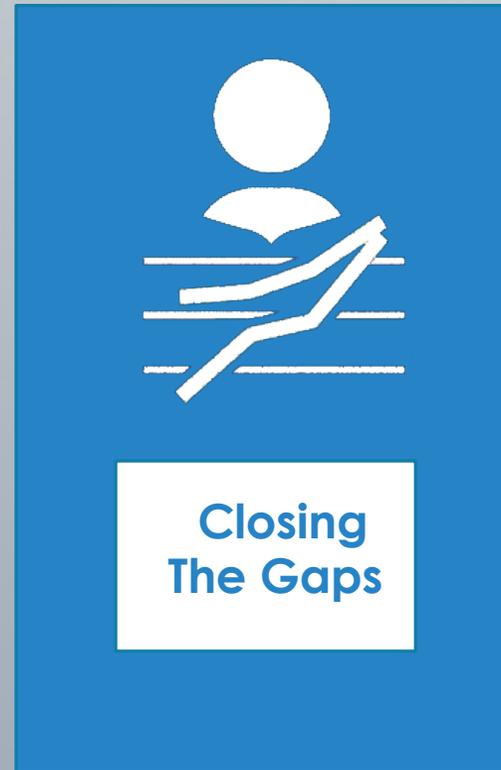
46.6% Econ. Disadv.
55 STAAR and
CCMR Raw Score

Scale Score - **83**



% Economically Disadvantaged

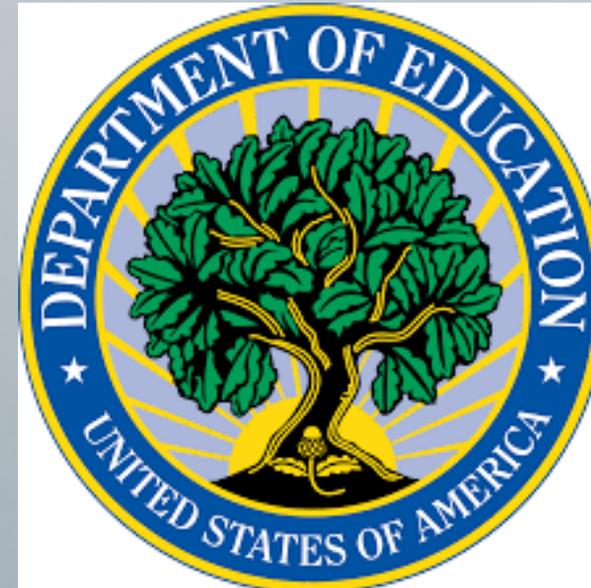
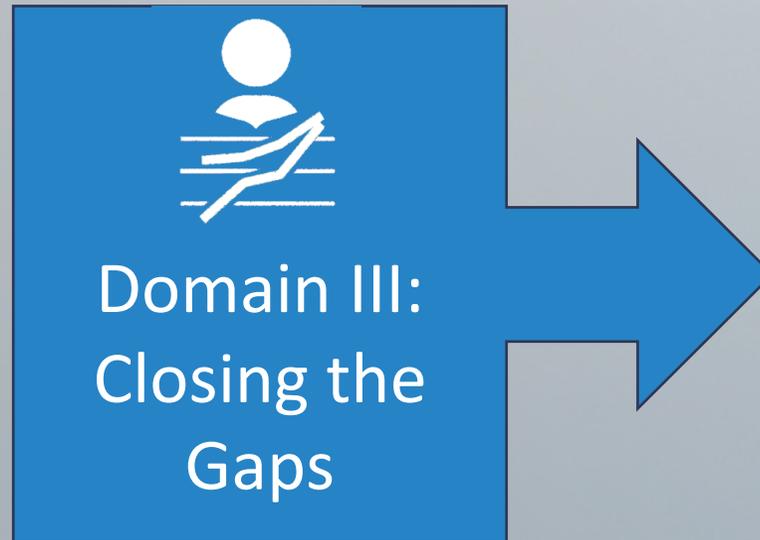
Closing the Gaps: Ensuring Educational Equity



Domain III: Closing the Gaps



Domain III:
Closing
the Gaps



Aligned the two Systems: State and Federal Accountability

Closing the Gaps: Ensuring Educational Equity

Student Groups

- All Students
- African American
- Hispanic
- White
- American Indian
- Asian
- Pacific Islander
- Two or More Races
- Economically Disadvantaged
- Current and Former Special Education
- Current and Monitored English Learners
- Continuously Enrolled/Non-Continuously Enrolled

Indicators

- **Academic Achievement** in Reading, Mathematics, Writing, Science and Social Studies
- **Growth in Reading and Mathematics** (Elementary and Middle Schools)
- **Graduation Rates**
- **English Learner Language Proficiency** Status
- **College, Career, and Military** Readiness Performance
- At or Above **Meets Grade Level** Performance in **Reading and Mathematics**

North East ISD: Overall Score



Domain I:
Student
Achievement



Domain II:
School
Progress



Domain III:
Closing
the Gaps

Domain		Scaled Score	Best of Domains I, IIA, and IIB	Weight	Weighted Points
Domain I: Student Achievement		84	84	70%	58.8
Domain II: School Progress	Part A – Student Growth	84			
	Part B – Relative Performance	83			
Domain III: Closing the Gaps		86	30%	25.8	
Overall Score					85
2018 NEISD Overall Rating					B

Area Districts: Overall Score

District	Overall Grade	Overall Rating
Alamo Heights	B	89
North East	B	85
Northside	B	84
Somerset	C	79
Harlandale	C	76
San Antonio	C	74
Southside	C	73
Judson	C	72
Southwest	C	71
East Central	C	70
South San Antonio	D	64
Edgewood	D	63



A - F

Questions?

