Appendix E:

## ESSA Accountability Alignment

## STAAR: Test Inclusion Methodology

## Methodology

- Includes all tests
- STAAR with and without accommodations
- STAAR Alternate 2
- Combines reading language arts (RLA) and mathematics
- Includes ELs
- except in their first year in US schools

New: Writing is no longer a separately tested subject.
Test Inclusion Methodology is unchanged.
EB students/ELs who are in their second year in
U.S. schools are included in the STAAR
component using the EL performance measure.

## Student Growth: Measuring Advancement

Measuring Annual Growth PLUS Measuring Accelerated Learning

| Annual Growth |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Current Year |  |  |  |  |  |
| Prior Year | Low Did <br> Not Meet <br> Grade <br> Level | High Did <br> Not Meet <br> Grade <br> Level | Lpproaches <br> Grade <br> Level | Hproaches <br> Grade Level | Meets <br> Grade <br> Level | Masters <br> Grade <br> Level |
| Low Did Not <br> Meet Grade <br> Level | 0 | 1 | 1 | 1 | 1 | 1 |
| High Did Not <br> Meet Grade <br> Level | 0 | $1 / 2$ | 1 | 1 | 1 | 1 |
| Low Approaches <br> Grade Level | 0 | 0 | $1 / 2$ | 1 | 1 | 1 |
| High Approaches <br> Grade Level | 0 | 0 | 0 | $1 / 2$ | 1 | 1 |
| Meets Grade <br> Level | 0 | 0 | 0 | 0 | 1 | 1 |
| Masters Grade <br> Level | 0 | 0 | 0 | 0 | 0 | 1 |


| Accelerated Learning |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Prior Year | Current Year <br> Did Not Meet <br> Grade Level |  |  |  |
| Approaches <br> Grade Level | Meets Grade <br> Level | Masters <br> Grade Level |  |  |
| Did Not Meet <br> Grade Level | 0 | 1 | 1 | 1 |

Unchanged: Growth on STAAR assessments in reading and Mathematics over a two-year period.
Unchanged: Growth is credited for those who maintain high performance levels as well as those who fail to meet the proficiency standard but exhibit growth from one year to the next. Unchanged: Measure will account for all students as well as student groups by subject.

New: Annual growth is measured by a transition table (no longer a scaled score of "expected growth").
New: Individual student progress is calculated as the change between Low Did Not Meet Grade Level, High Did Not Meet Grade Level, Low Approaches Grade Level, High Approaches Grade Level, Meets Grade Level, and Masters Grade Level performance.
New: Accelerated Learning is measured for students who earned Did Not Meet Grade Level in the prior year and were accelerated to Approaches Grade Level or above in the current year.

## Tests Evaluated

| Annual Growth ${ }^{* ¢} \mathrm{q} \dagger$ |  |
| :---: | :---: |
| RLA | Mathematics |
| Prior Year -> Current Year | Prior Year -> Current Year |
| Grade 3 -> Grade 4 | Grade 3 -> Grade 4 |
| Grade 4 -> Grade 5 | Grade 4 -> Grade 5 |
| Grade 5 -> Grade 6 | Grade 5 -> Grade 6 |
| Grade 6 -> Grade 7 | Grade 6 -> Grade 7 |
| Grade 7 -> Grade 8 | Grade 7 -> Grade 8 |
| Any Grade -> English I | Any Grade -> Algebral |
| Any Grade -> English II |  |


| Accelerated Learning ${ }^{\ddagger \S}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| RLA |  | Mathematics |  |  |
| Prior Year -> | Current Year | Prior Year -> | Cu | rent Year |
| DNM Grade 3 | -> Grade 4 | DNM Grade 3 | -> | Grade 4 |
| DNM Grade 4 | -> Grade 5 | DNM Grade 4 | -> | Grade 5 |
| DNM Grade 5 | -> Grade 6 | DNM Grade 5 | -> | Grade 6 |
| DNM Grade 6 | -> Grade 7 | DNM Grade 6 | -> | Grade 7 |
| DNM Grade 7 | -> Grade 8 | DNM Grade 7 | -> | Grade 8 |
| DNM Any Grade | -> English I | DNM Any Grade | -> | Algebra I |
| DNM Any Grade | -> English II |  |  |  |



| School Type | Indicator | Weight |
| :--- | :--- | :--- |
| Elementary and Middle Schools | Academic Growth | 50 percent |
| High Schools and K-12s | High Schools do not include Academic Growth as a Closing the Gaps Component |  |

## Student Growth: Measuring Advancement



Sum of Maximum Points Possible for Annual Growth

This result cannot be more than the number of maximum points, and will be capped at the maximum, even if the sum of the points earned from growth and accelerated instruction exceed the maximum points possible.

Unchanged: Measure will account for all students as well as student groups by subject

New: Academic Growth score denominator is the number of eligible assessments. If an assessment is eligible for annual growth and accelerated learning, it will only count once in the denominator.

## CCMR Indicators

## Computational Logic

- Denominator consists of yearly annual graduates and all non-annual graduate $12^{\text {th }}$ graders in the same year.
- Student who accomplishes any one is in numerator.
- All CCMR indicators lag by one year. (CCMR data used in 2022-23 accountability will be from the 2021-22 school year.)


## CCMR Indicators

## College Ready

- Meet criteria on AP/IB exams
- Meet TSI criteria (SAT/ACT/TSIA) or complete a college prep course in reading and mathematics
- Complete dual credit or OnRamps course(s)
- Earn an associate degree
- Graduate under an advanced diploma plan and be identified as a current special education student


## Career Ready

- Earn an industry-based certification and complete a Program of Study
- Earn a Level I or Level II certificate
- Graduate with completed IEP and workforce readiness (graduation type codes $04,05,54$, or 55 )


## Military Ready

- Enlist in the United States Armed Forces
- Enlist in the Texas National Guard


## Closing the Gaps: Ensuring Educational Equity 7 EA



Closing
The Gaps

## Closing the Gaps: Ensuring Educational Equity

All Students


At a high level, student groups are unchanged.

## Closing the Gaps: Minimum Size

- The reasoning for this change is to

New:

## The current 25 student group minimum size is being reduced to 10.

 evaluate the outcomes for as many students as possible in Closing the Gaps in order to close achievement gaps.- Reminder: 10 tests or 10 graduates
- Minimum size is based on test counts for STAAR/TELPAS indicators.
- Minimum size is based on graduate counts for CCMR/graduation rate indicators.


## Closing the Gaps: Components

Academic Achievement (EL, MS, HS)

- STAAR RLA at Meets Grade Level
- STAAR mathematics at Meets Grade Level

Growth (EL, MS)

- Growth RLA
- Growth mathematics


## Graduation Rate (HS)

- 4-year federal graduation rate

English Language Proficiency (EL, MS, HS)
School Quality/Student Success (SQSS)

- STAAR (All subjects, all performance levels) (EL, MS)
- CCMR (HS)


## Closing the Gaps: Components

## Academic Achievement

- STAAR performance (percentage at or above Meets Grade Level)
- RLA
- Mathematics


## Targets

- By subject area
- By school type
- By student group
- Stable for five years


## Closing the Gaps: Components

## Growth New: Growh updated methodology

- Elementary and Middle Schools
- RLA (School Progress domain)
- Mathematics (School Progress domain)


## Graduation Rates

- High Schools, K-12
- Four-year federal graduation rates (without state exclusions)


## Targets

- By school type
- By student group
- By subject area for Growth
- Stable for five years


## Closing the Gaps: Components

## Progress in English Language Proficiency

- TELPAS Progress Rate
- Current EBs/ELs


## School Quality or Student Success

New: TELPAS progress will be evaluated at the domain level in place of the composite rating. A student is considered having made progress if the student advances, or is scored as Advanced High or Basic Fluency, in at least two of four domains from the prior year (2022) to the current year (2023). Only students evaluated in all four domains in both 2022 and 2023 are evaluated. For 2024, the ELP methodology will return to the use of the TELPAS composite rating.

- High Schools and K-12s: College, Career, and Military Readiness (Student Achievement domain)
- Elementary and Middle Schools: Student Achievement: STAAR Only Score


## Targets

- By school type
- By student group
- Stable for five years


## Closing the Gaps: Grade Methodology

- Indicators are weighted as described below:

| School Type | Indicator | Weight |
| :--- | :--- | :--- |
| Elementary and Middle <br> Schools | Academic Achievement | 30 percent |
|  | Academic Growth | 50 percent |
|  | Progress in English Language Proficiency | 10 percent |
|  | Student Achievement Domain Score | 10 percent |
| High Schools and K-12s | Academic Achievement | 50 percent |
|  | 4-Year Graduation Rate | 10 percent |
| Progress in English Language Proficiency | 10 percent |  |
|  | College, Career, and Military Readiness | 30 percent |

- Grade determined using the total of points earned for each student group compared to total points evaluated.
- Indicators are only evaluated for student groups that meet minimum size requirements.


## Closing the Gaps: Sample Score \& CSI Data Table



## Closing the Gaps: Sample Annual ATS/TSI Data Table (EL/MS)

|  | Africon Americon | Hisponic | White | American Indion | Asion | Pacific Ellonder | Two or More Races | Ecan Dirady | $\begin{aligned} & \mathrm{EE} \text { (Currents, } \\ & \text { Manitared } \end{aligned}$ | Spesial Education (Current) | Spesial <br> Educatia <br> (Farmer) | Cantinaurly Enralled |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acodemic Achievement (RLA) |  |  |  |  |  |  |  |  |  |  |  |  |
| 2019 | Y/N | YIN | YIN | Y/N | YiN | YiN | Y/N | YiN | YIN | Y/N |  |  |
| 2022 | YIN | YiN | YiN | YIN | YiN | YiN | YiN | YiN | YIN | YIN |  |  |
| 2023 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 |
| Acodemic Achievement (Mothemotics) |  |  |  |  |  |  |  |  |  |  |  |  |
| 2019 | YIN | YIN | YIN | Y/N | YIN | YIN | Y/N | Y/N | YIN | Y/N |  |  |
| 2022 | YIN | YIN | YiN | YIN | YIN | YIN | YIN | YIN | YIN | YiN |  |  |
| 2023 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 |
| Growth (RLA) |  |  |  |  |  |  |  |  |  |  |  |  |
| 2019 | YiN | YiN | YiN | YIN | YiN | YiN | YiN | YIN | YiN | YiN |  |  |
| 2022 | YIN | YIN | YiN | YIN | YIN | YIN | YIN | YIN | YIN | YIN |  |  |
| 2023 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 |
| Growth (Mothemotice) |  |  |  |  |  |  |  |  |  |  |  |  |
| 2019 | YIN | YIN | YIN | YIN | YiN | YiN | YIN | YIN | YiN | YIN |  |  |
| 2022 | YIN | YiN | YiN | YIN | YiN | YiN | YIN | YIN | YIN | YIN |  |  |
| 2023 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 |
| SQSS: STAAR ONLY (ELIMS) |  |  |  |  |  |  |  |  |  |  |  |  |
| 2019 | YIN | YiN | YiN | YIN | YIN | YiN | YIN | YiN | YiN | YIN |  |  |
| 2022 | YIN | YIN | YiN | YIN | YIN | YIN | YIN | YIN | YIN | YIN |  |  |
| 2023 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 | 0-4 |
| English Longuage Proficiency ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| 2019 |  |  |  |  |  |  |  |  | YIN |  |  |  |
| 2022 |  |  |  |  |  |  |  |  | YIN |  |  |  |
| 2023 |  |  |  |  |  |  |  |  | 0-4 |  |  |  |

# Closing the Gaps: Sample Data Table for Each Group 

|  | an | arrie.. An-rit. | ні, $\ldots$. | whir |  | as.i. | D.aificratader |  | c... Di.c. | ED\|Gerralt |  |  | Hi, H, +..til | r...r | н..erl.. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acodemie Ȧchiovement(RLA) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2022 | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% |
| 2023 | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% |
| Asademis Ashisvement (Mathematicr) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2022 | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% |
| 2023 | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% | 50\% |
| Grouth (RLA) (ELIMS) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2022 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 |
| 2023 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 |
| Grouth (Mathomaties)(ELIMS) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2022 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 |
| 2023 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 |
| FoderalGraduation Raste (HS) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2022 | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% |  |  |
| 2023 | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% | 95\% |  |  |
| soss: Stamronly (ELIMS) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2022 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| 2023 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| Soss:ComR(HSTK-12) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2022 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| 2023 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| Enalirh Languaq* Proficioncy ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2022 |  |  |  |  |  |  |  |  |  | 50 |  |  |  |  |  |  |  |  |
| 2023 |  |  |  |  |  |  |  |  |  | 50 |  |  |  |  |  |  |  |  |

