As part of the 2023A-FSystem Refreshipe Texas Education Agency (TEA) submitted amendment to the state's Every Student Succeeds AGS(A) lan to adjust the methodology within the Closing the Gapsdomain

Student Group Targets

The agency is updat federal student group targets and setting them by school type: elementary, middle, and high school. The targets are available ppendix A or TEA's ESSAvebpage.

- x Overall
 - o To increase fairness and accuracy of ratiads argets are differentiated by school type.
 - o To account for the impact of COV119, all long-term targets are pushed backtive years to 2037–38.
 - o The first five years of interim targets align with eachool type's baseline rates and increase at five year increments until reaching the long-term targets.
- x Academic Achievement (Performance at Meets Grade Level disaggregateddiorg/language arts[RL4] and mathematics)
 - o To account fothe impact of COVID19 and the STAAR redesign, Academic Achievement used the original 2017 baseline date at Meets Grade Level with saggregated targets by school type.
- x Growth or Graduation
 - o To account for the impact of COVID, Academic Growth Statussedan average of 2019 and 2022 growth outcomescorporating the updated methodology from the School Progress, Partelemain Longterm targets were adjusted to account for the updated methodology
 - o Federal Graduation Status ustande Class of 202statewide federal fouryear graduation, disaggregated for each students up. Long-term targets were updated to ensure all students groups uld demonstrate growth to target.
- x EnglishLanguageProficiency(ELP)
 - o To account for the TELPAS Writing change bused 2021 and 2022 TELP baseline data for the listening, speaking and reading domains only.
 - o For 2024, argets will be updated to includeriting and will shift back to evaluating the composite rating
- x School Quality or Student Success
 - o TheStudent Achievement Domain Score: STAAR Component Only used the original 2017 baseline dataset witldisaggregated targets by school type.
 - o College, Career, and Military Readine SEM Performance Status use the 2022 statewide outcomes (2021 annual grades) disaggregated for each student group.

Gradated Points Methodology

In addition to updating interim student group targets, the agency is awa**rghad** ated outcomes for performance and growth toward these targets between 2018 and 2022 evaluated group performance on a yes/no basis; using **4** points methodology provides rther

differentiation for groups demonstrating growth boot yet achieving target performance. The gradated point methodology follows.

Proposed I	Points Definitions

Points	Definition
4	Met long-term target
3	Met interim target
2	Did not meet interim target but showed expected growth towarektinterim target
1	Did not meet interim target but showed minimal growth
0	Did not meet interim target and did not show minimal growth

January 2023

Closing the Gaps: Components

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January 2023

- x Pacific Islander
- x White
- x Two or more races
- x Economically disadvantaged
- x Special education
- x Emergent bilingual (EB) students/English learners(EL)
- x Continuously Enrolled (beginning wi2023)
- x Former Special Education (beginning with 2023)

The continuously enrolled and former special education groups will be evaluated for ATS/TSI for the first time in 2023. These two groups could potentially be identified as "consistendgrperforming" in August 2025 based on data from 2023, 2024, and 2025.

For Further Information

A full draft of the ESSA amendmeonomments and responses, and appenediare available<u>here</u>. If you have any questions regardingetproposedESSAmendment, please contact TEA's Performance Reporting Division at (512) 463-9704 or performance.reporting@tea.texas.gov