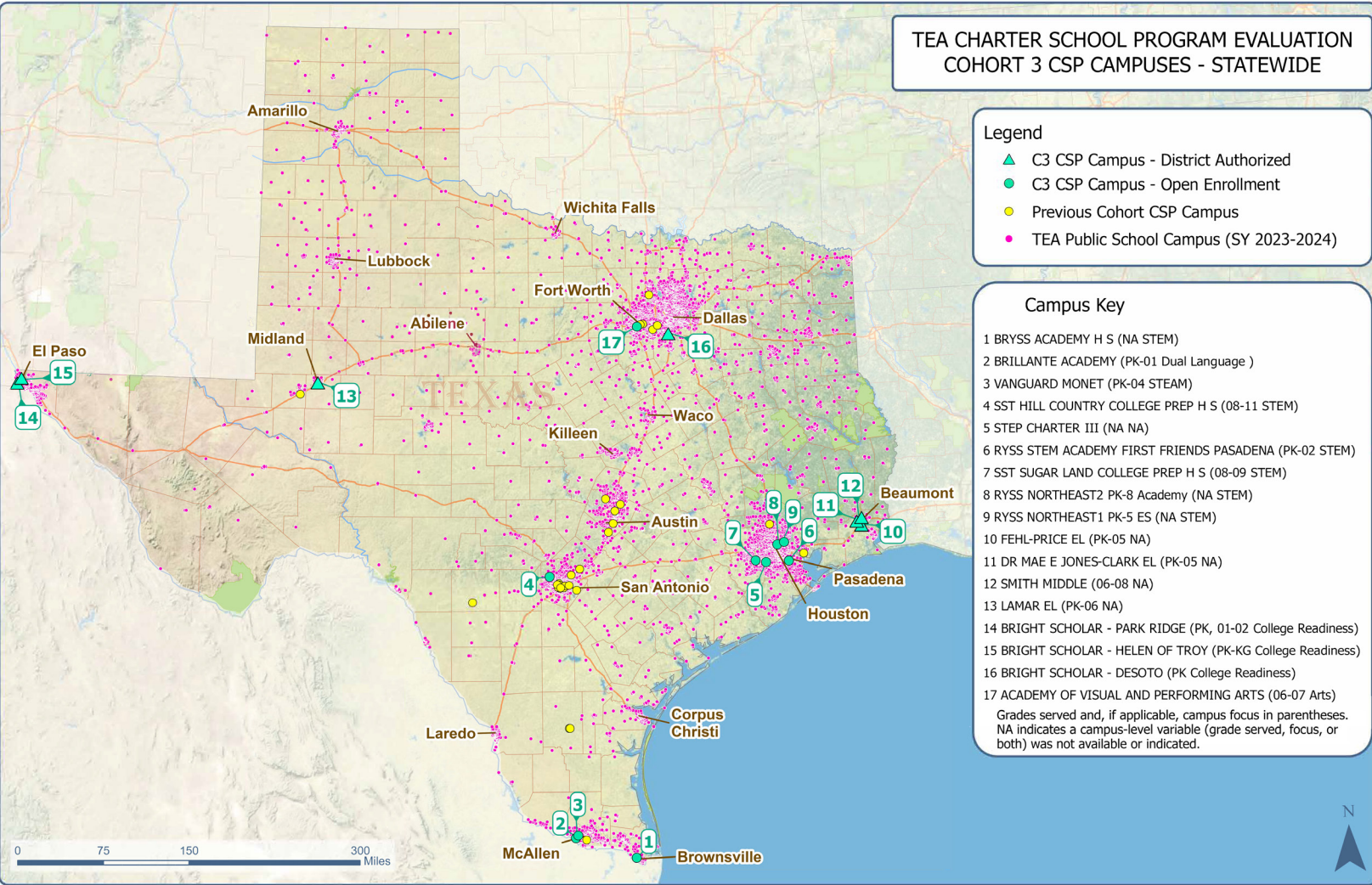


Snapshot: TEA Charter School Program Grantees Cohorts 2 & 3

2023-24



To see the Statewide map for Cohort 2 CSP Campuses only, please see the Year 2 Snapshot at <https://tea.texas.gov/reports-and-data/program-evaluations/program-evaluations-charter-schools/csp22-23infosheet.pdf>.

In 2020, the Texas Education Agency (TEA) was awarded a five-year, \$100 million grant from the U.S. Department of Education under the Expanding Opportunity Through Quality Charter Schools Program (CSP). With this grant, TEA offers competitive subgrants to provide financial assistance for the planning, program design, and initial implementation of charter schools that support the growth of high-quality charter schools in Texas, especially those focused on improving academic outcomes for educationally disadvantaged students. These subgrants assist eligible applicants in opening and preparing for the operation of newly authorized charter schools and replicating/expanding high-quality charter schools. The information in this datasheet provides a picture of the third cohort of grantees in the first year of their grant period and an update on the second cohort of grantees in the second year of their grant period. Note that percentages displayed are an average across campuses. This approach was adopted to uphold the integrity of school-level treatment within the analysis. Averaging student demographics across campuses allows for a more nuanced understanding of the overall student body composition within each school, thereby ensuring that variations across individual campuses are appropriately reflected.

COHORT 3 (2023-24)*

2,804 Total Enrollment

PK-II Grade Levels Served

0 Opened in Qualified Opportunity Zones

7 District-Authorized Charter Campuses

Educational Focus[†]



Projected Spending[‡]



17 grantees were
awarded grants of
~\$900K[§]

* Cohort 3 grantees were part of 2023–25 CSP Grant (Subchapter D), 2023–25 CSP Grant (Subchapter C and D), and 2023–25 CSP Grant (Subchapter C).

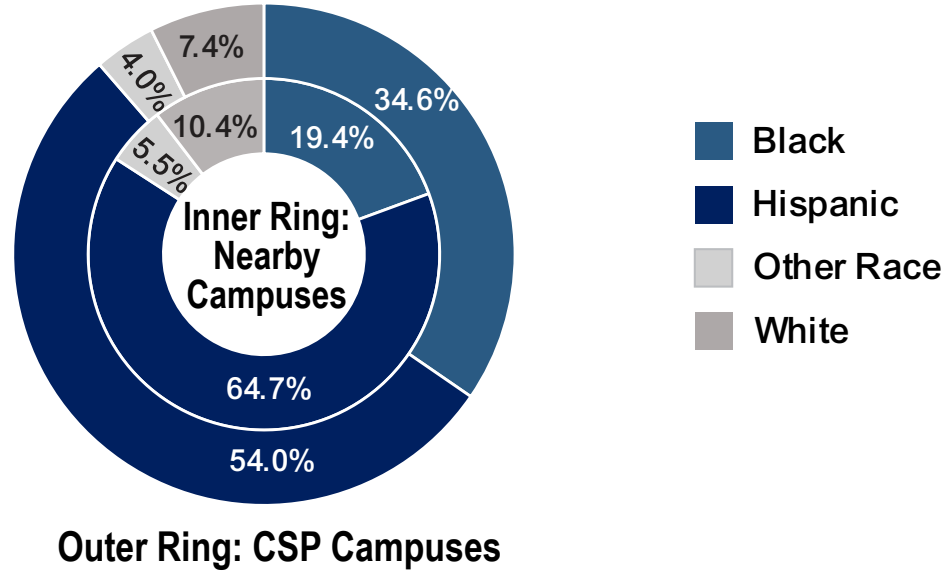
† Five campuses did not indicate a specific focus.

‡ The planned funding priorities are the averages for each spending category across the 17 grantees' budgets in their grant applications.

§ The data in this report do not include student data from four grantee campuses which had not begun serving students in the 2023–24 school year.

Cohort 3 Demographics and Baseline Indicators (Prior Year 2022–23) of CSP and Nearby Campuses[#]

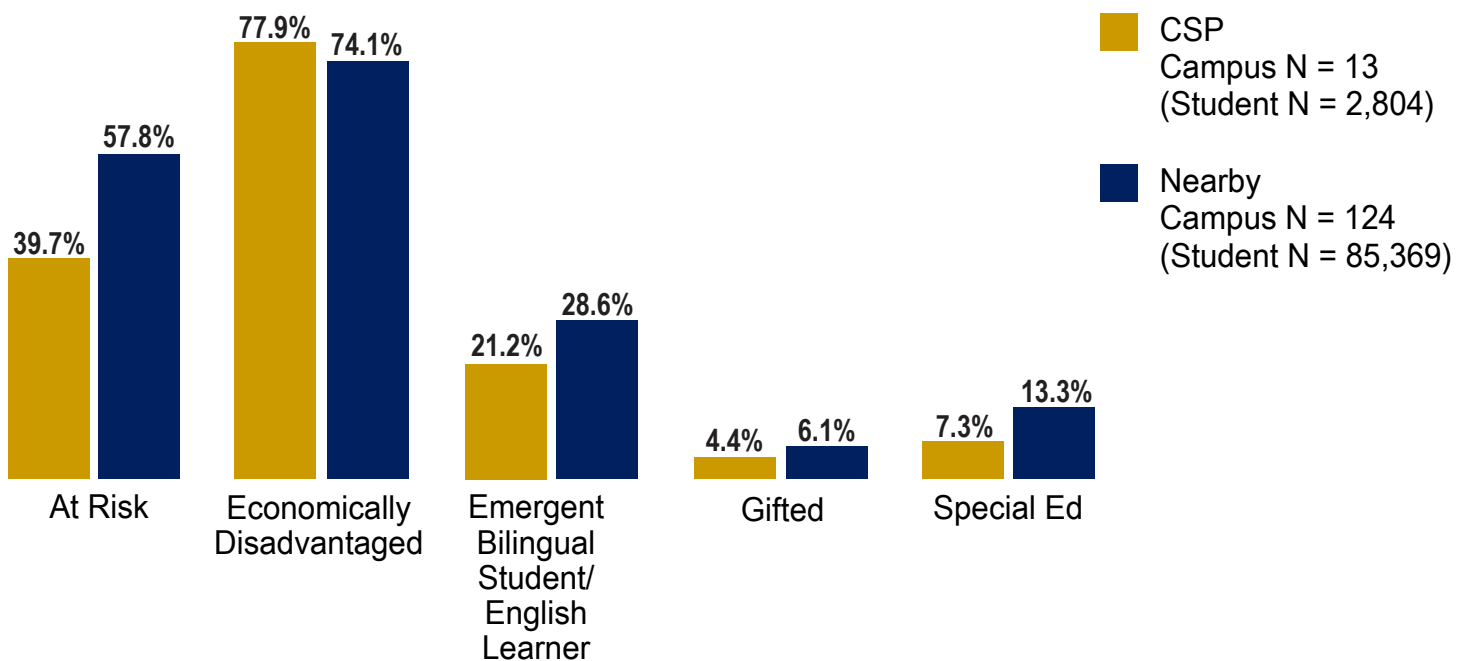
Cohort 3 Race/Ethnicity 2023–24¹



CSP Campus N = 13 (Student N = 2,804)

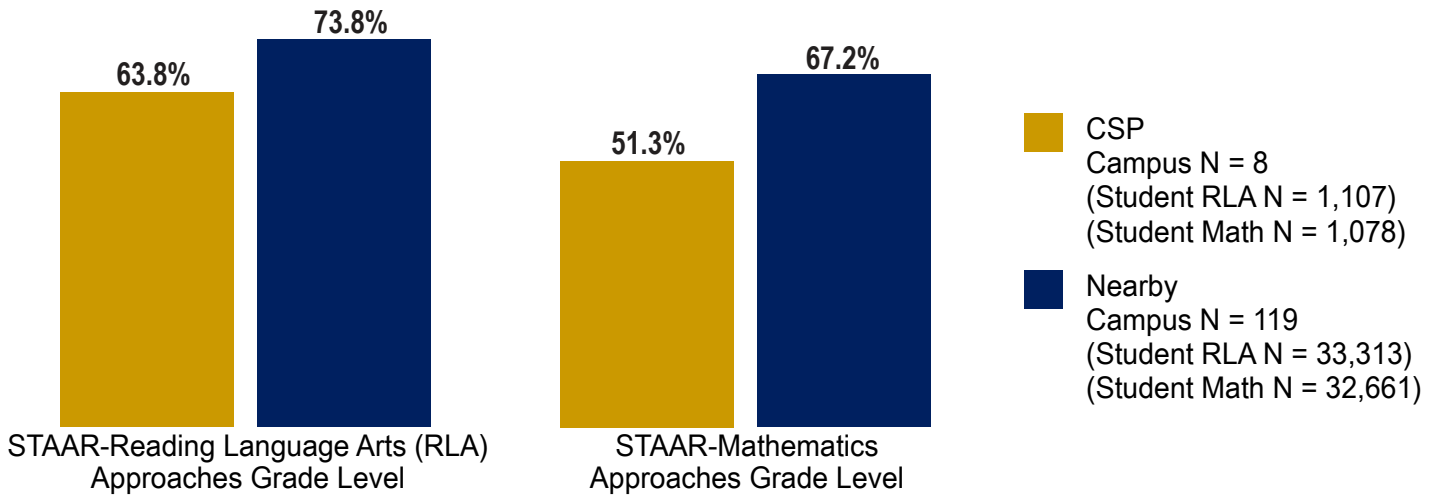
Nearby Campus N = 124 (Student N = 85,369)

Cohort 3 Other Demographics 2023–24¹

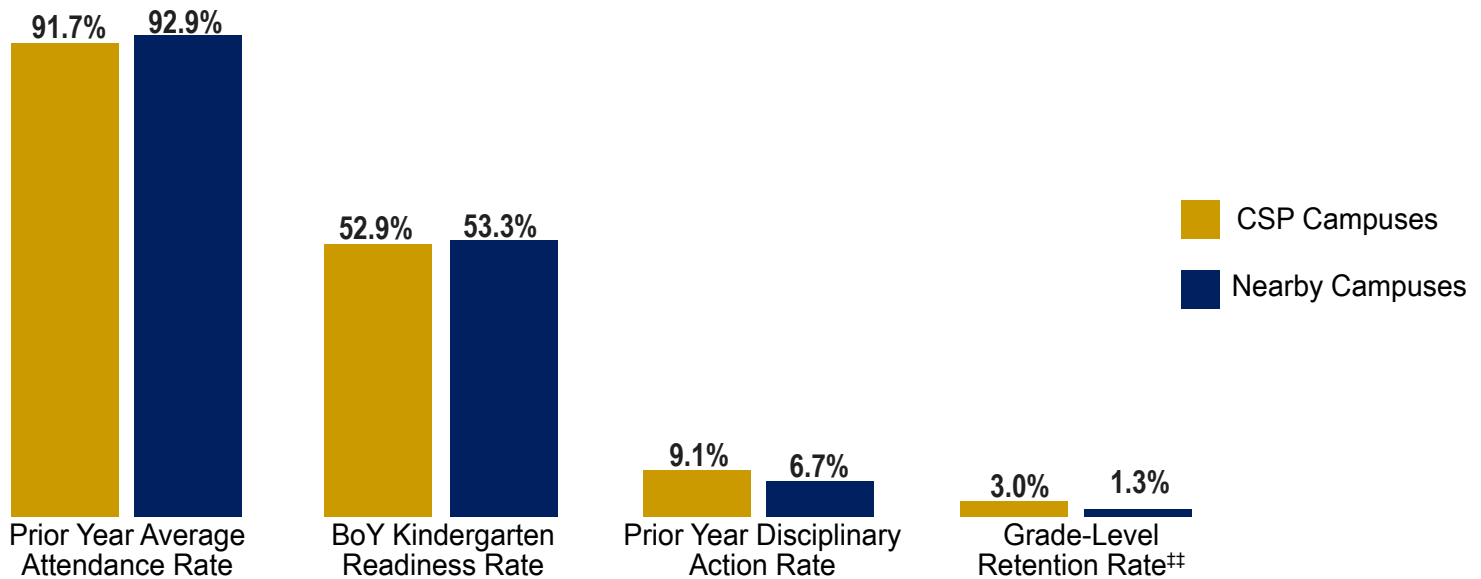


[#] "Nearby" campuses are those among the 29 closest regular instructional, non-charter campuses to each designated CSP campus and have either an exact or partial grade-span match. A total of 124 nearby campuses were identified, some of which are nearby more than one CSP campus. Nearby distance ranges from 0.19 to 4.85 miles with an average of 2.16 miles.

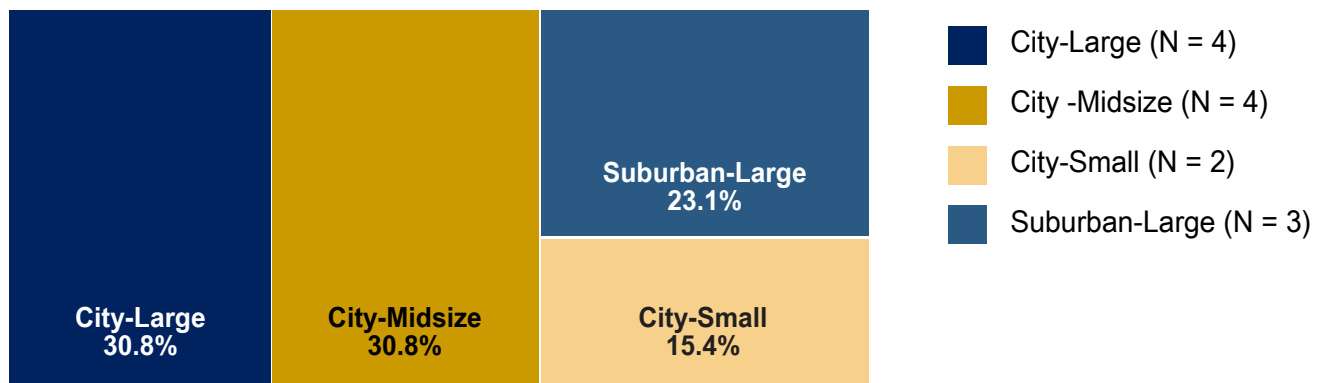
Cohort 3 Prior Year STAAR Performance²



Cohort 3 Student Baseline Indicators^{1,3,**}



Cohort 3 Campus Locale Type⁴



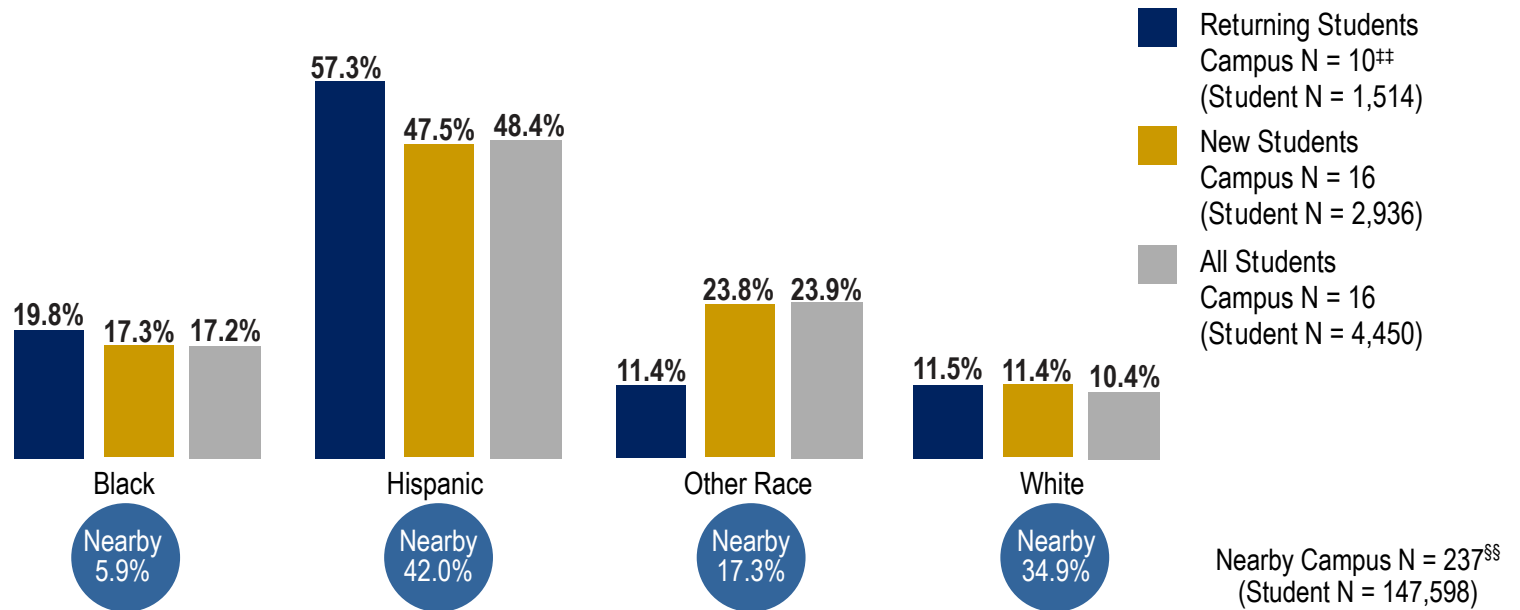
** Campus Ns for CSP grantee campuses are 13 (Student N = 2,298) for attendance and disciplinary action rate, 5 for Kindergarten readiness (Student N = 80), and 11 (Student N = 1,943) for grade level retention. Campus Ns for nearby campuses are 124 for attendance (Student N = 76,078) and disciplinary action rate (Student N = 76,079), 124 for Kindergarten readiness (Student N = 6,284), and 120 for grade level retention (Student N = 68,383).

†† Grade-level retention was determined by comparing each student's prior year (SY 2022–23) fall snapshot grade level to the fall snapshot grade level for SY 2023–24. Students who did not advance at least one grade level were marked as retained. Pre-K students are not included in the calculations for grade-level retention. Percentages reported are averages of school-level rates for CSP and nearby campuses separately.

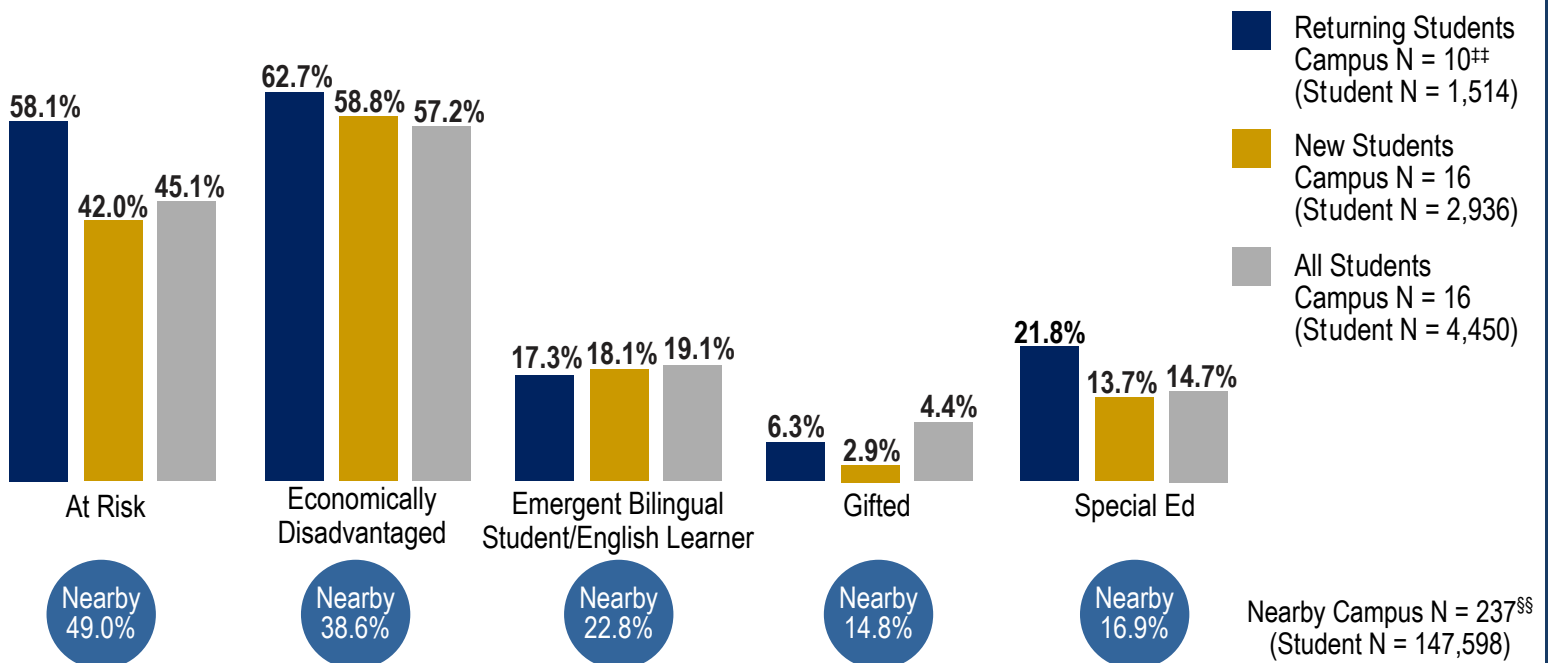
Cohort 2 Demographics

The following section presents an update on Cohort 2 grantee campuses in the 2023–24 school year. For more information on Cohort 2 demographics in their first year of the grant please see the Snapshot: TEA Charter School Program Grantees Cohorts I and 2.⁵

Cohort 2 Race/Ethnicity in 2023–24¹



Cohort 2 Other Demographics in 2023–24¹



35.0%

Cohort 2 Attrition Rate
2022–23^{6,##}

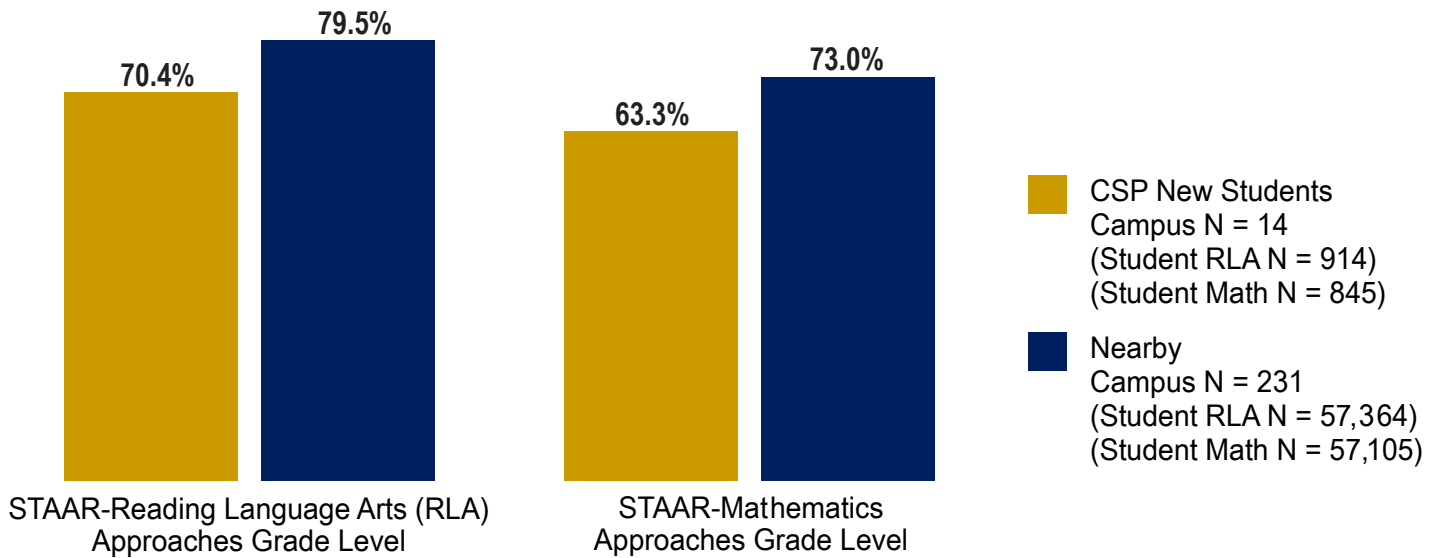
18.1%

Statewide Attrition Rate
2022–23⁶

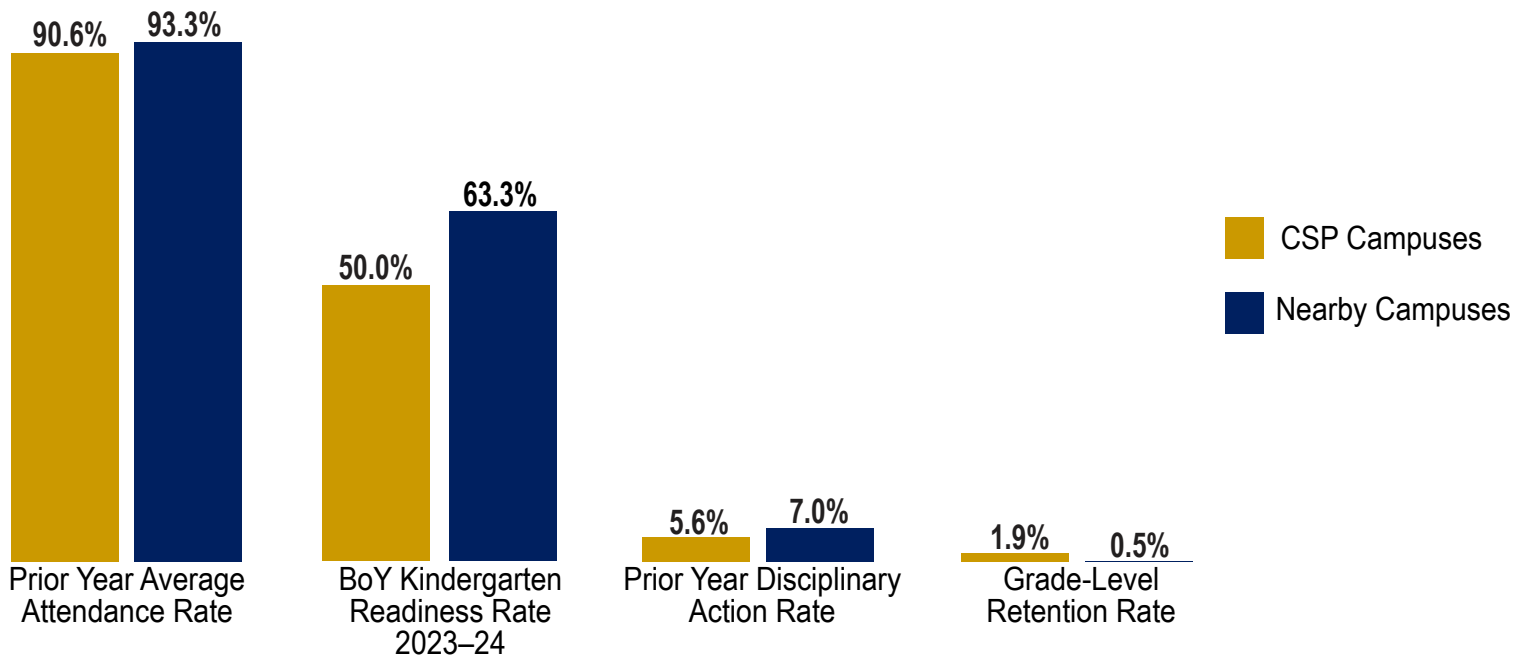
Prior Year STAAR & Baseline Indicators: New Students

The following section presents prior year (2022–23) data for students newly enrolled in Cohort 2 campuses in the 2023–24 school year. For more information on Cohort 2 prior year STAAR and baseline indicators in their first year of the grant please see the Snapshot: TEA Charter School Program Grantees Cohorts 1 and 2.⁵

Cohort 2 Prior Year STAAR Performance: New Students²



Cohort 2 Student Baseline Indicators: New Students^{1,3***}



‡‡ Seven Cohort 2 CSP campuses were not yet open in the 2022–2023 school year, and one of those campuses was not open in the 2023–24 school year. Therefore, the campus N for new students is 16 while the campus N for returning students is 10.

§ § The number of nearby campuses for Cohort 2 CSP campuses (N = 237) increased from the Cohort 1-2 (2022–23) Snapshot (N = 145) due to the addition of 6 Cohort 2 CSP campuses that began serving students in the 2023–24 school year.

The 2022–23 annual attrition rate is the rate from fall 2022–23 to fall 2023–24.

*** Campus Ns for CSP grantee campuses are 16 (Student N = 2,160) for attendance and disciplinary action rate, 10 for Kindergarten readiness (Student N = 451), and 16 (Student N = 1,787) for grade level retention. Campus Ns for nearby campuses are 237 for attendance (Student N = 130,441) and disciplinary action rate (Student N = 130,443), 171 for Kindergarten readiness (Student N = 12,519), and 234 for grade level retention (Student N = 118,640).

Definitions & Abbreviations

BoY = Beginning of Year

CSP = Charter School Program

PK = Pre-Kindergarten

RLA = Reading Language Arts

STAAR = State of Texas Assessments of Academic Readiness

STEM = Science, Technology, Engineering, & Mathematics

STEAM = Science, Technology, Engineering, Art, & Mathematics

SY = School Year

TEA = Texas Education Agency

References

1. Demographic and student baseline information retrieved from Texas Education Agency, Public Education Information Management System (PEIMS), 2022–23 and 2023–24: <https://tea.texas.gov/reports-and-data/data-submission/peims>
 2. STAAR-Mathematics and STAAR-Reading Language Arts performance data were provided by TEA at the student level from SY 2022–23. Source: Texas Education Agency, 2022–23
 3. Texas Education Agency, Early Childhood Data System (ECDS), 2023–24.
 4. Locale information retrieved from National Center for Education Statistics, Education Demographic and Geographic Estimates (EDGE), 2023: https://nces.ed.gov/programs/edge/docs/EDGE_NCES_LOCALE.pdf
Nearby schools identified using the Texas Education Agency, Public Open Data Site, 2023–2024: <https://schoolsdata2-93b5c-tea-texas.opendata.arcgis.com/>
 5. Texas Education Agency. (2024). Snapshot: TEA Charter School Program Grantees Cohorts 1 & 2 [Infographic]. Retrieved from: TBD
 6. Texas Education Agency. (2023 & 2024). Completion, graduation, and dropout data: Annual attrition rate 2022–23. Retrieved from <https://tea.texas.gov/reports-and-data/school-performance/accountability-research/completion-graduation-and-dropout/completion-graduation-and-dropout-data>
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