Enrollment Trends

Legend:
- 2006/07
- 2007/08
- 2008/09
- 2009/10
- 2010/11
- 2011/12
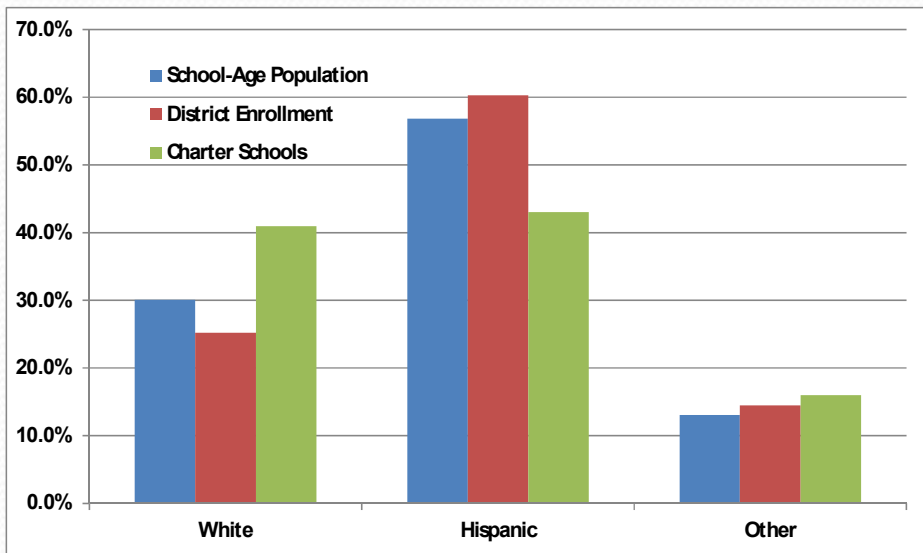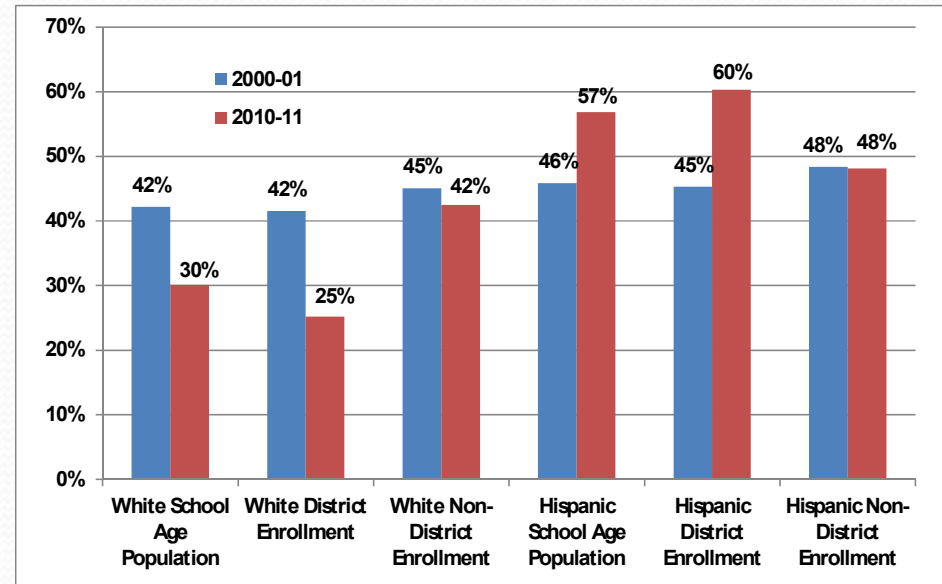- 2012/13
- 2013/14

Categories: Asian, African American, Hispanic, Native American, White
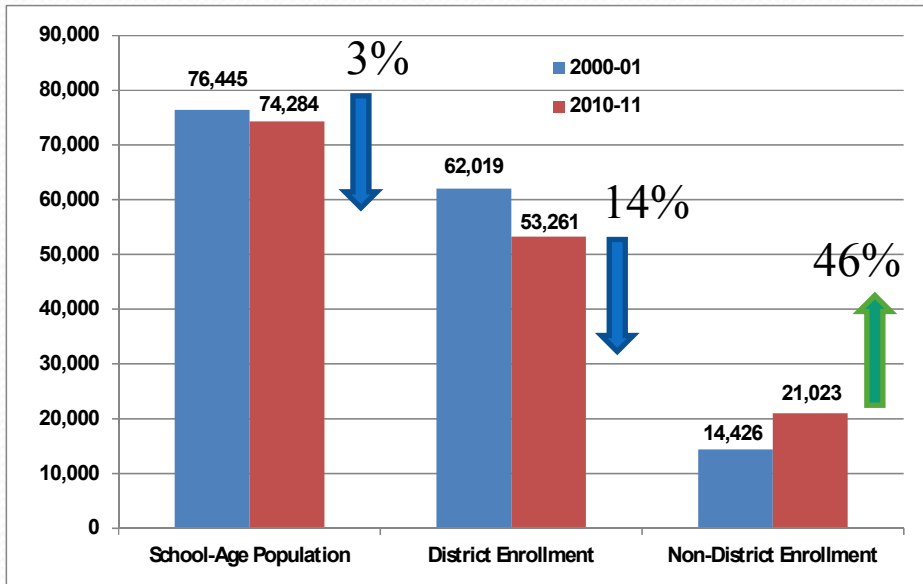
❖ District enrollment is increasingly more concentrated with Hispanic and many minority students

❖ The change is being driven by the growth of the Hispanic population, and by increased competition for students by other education providers – private schools, charters schools and on-line/home schooling

Enrollment Trends

Chart 1 (top left) — Enrollment counts:
- School-Age Population: 2000-01: 76,445; 2010-11: 74,284 (3% decline)
- District Enrollment: 2000-01: 62,019; 2010-11: 53,261 (14% decline)
- Non-District Enrollment: 2000-01: 14,426; 2010-11: 21,023 (46% increase)

Chart 2 (top right) — Percentages by ethnicity, 2000-01 and 2010-11:
- White School Age Population: 42% / 30%
- White District Enrollment: 42% / 25%
- White Non-District Enrollment: 45% / 42%
- Hispanic School Age Population: 46% / 57%
- Hispanic District Enrollment: 45% / 60%
- Hispanic Non-District Enrollment: 48% / 48%

Chart 3 (bottom left) — School-Age Population, District Enrollment, Charter Schools by White, Hispanic, Other.
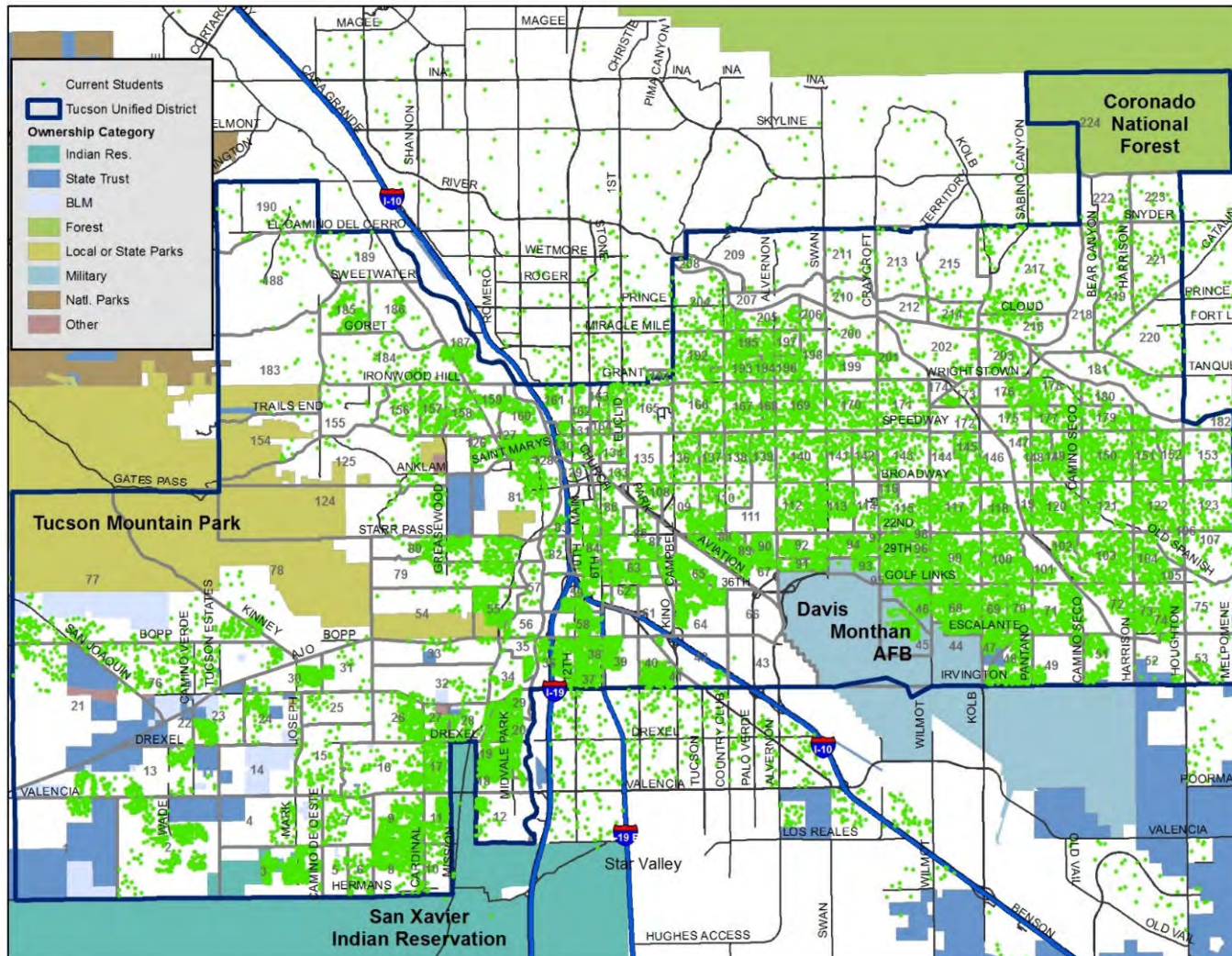
- ❖ District enrollment has declined much faster than school-age population
- ❖ Non-District enrollment increases are almost entirely driven by charter schools
- ❖ White enrollment in TUSD schools has declined faster than the White population
- ❖ Charter schools appear to be one of the factors bolstering segregation in the TUSD community

Student Profile

- ❖ Enrollment information includes the location of all TUSD students
- ❖ Enables a direct comparison with the school-age population and other demographic and housing information
- ❖ Supports analysis of alternative boundary and school options

Student Profile

- ❖ Student-level information is tallied by planning area geographies to understand patterns of enrollment now, and over time
- ❖ Used for comparisons with Block-level Census data
- ❖ Supports boundary and facility planning with enrollment projections for 224 geographic areas