ESEA WAIVER

Annual Progress Targets

Total number of Targets	Total # of Targets Met	Total # of Targets Not Met	Total # Met Goal	Total # Met Progress Target	Total # Met Progress Target (Confidence	Met Participation Rate
88	82	6	42	8	Interval) 32	100%

Participation Rates

- Did 95% of all students participate in the assessment, including all subgroups?
 - Not counted for sub-groups < 40.

Student Mobility & Time in School

- TIS<1 does not count.
- SPED & LEP count in their home school.
- HSPA bank scores over three administrations.

Meeting Progress Targets

- The baseline goal is 90% Proficient. Jumps to 95% in 2015.
- If the goal is not met, then establish a progress target.
- The Progress Target utilizes the 2010-11 school year data for the baseline.
- The target is to close the gap by half within six years.

Progress Target Sub-Groups

- 30 or more students need to exist in a subgroup for it to be considered.
 - LEP F1s & F2s are counted as part of LEP subgroup.

Calculating Progress Targets

- 1.7% gain per year
- **81.7**, 83.4, 85.1, 86.8, 88.5

Confidence Interval

If you do not make the progress target then a 95% confidence interval is applied.

$$1.96 x \sqrt{\frac{p (1-p)}{N}}$$

p = Percent Proficient = P & AP/ number of valid test results (N)

Example

Valid Test Results: **50**Proficient Test Results: **20**

Advanced Proficient Test Results: 5 Yearly Target (GR 11 - Math) 86%

Calculation

- 1. (20 + 5)/50 = 25/50 = .5 = 50%
- 2. CI = $1.96 \times \text{Square Root} (.5 \times (1 .5) / 50)$
- $= 1.96 \times Square Root (.25 / 50)$
- = 1.96 x Square Root .005
- $= 1.96 \times .0707$
- = .13866
- = 13.86%
- 3.50% + 13.86% = 63.86%
- 4. 63.86% > 86% = **Progress Target is Not Met**

Color Codes

Met Goal (90% - in blue)

Yes (Met Progress Target - in green)

Yes (Met PT with CI - in yellow)

No (Did not meet PT - in red)