

2021-22 Report Card Reporting

Suppression Rules

Last updated: October 2022

The following suppression rules will be applied for the 2021-22 Report Card. These suppression rules are also available in Appendix A of the 2021-22 Report Card Technical Document.

1. For any metric where the student count for the specific count for the school, district, or state is less than 10 students or 10 valid tests, the metric will be suppressed. This will be denoted as "<10 students". Exceptions include:
 - There will be no suppression applied for student enrollment; overall and subject-level TVAAS growth; school, district, or state descriptive information; finance data; or career and technical education programs of study offerings.
 - For school-level success rate, suppression will be applied if there are fewer than 30 valid tests in any eligible subject (ELA, math, science, or social studies) in both the current year and the prior year. This will be denoted as "<30 students".
 - For indicator-level scores, no score will be shown if no score is produced according to the business rules outline in the [2021-22 Accountability Protocol](#).
2. For any student group with less than 10 students will be displayed on the metric graphic but will display "<10 students" instead of a data point.
3. For teacher retention, suppression will be applied where the teacher count for the school or district is less than 5 teachers. This will be denoted as "<5 teachers".
4. Metrics will be additionally suppressed and denoted the following ways:
 - District and state level percentages less than 1% will be shown as "<1%"
 - District and state level percentages more than 99% will be shown as ">99%"
 - School level percentages less than 5% will be shown as "<5%"
 - School level percentages more than 95% will be shown as ">95%"
 - When any metrics are suppressed, any other associated metrics with the suppressed metric will also be suppressed. For example, if any of the data for the achievement performance levels is suppressed, all other performance levels will also be suppressed. This will be denoted as "suppressed."