

Reporting for Summative State Assessment Achievement, Growth and Accountability Results

Reporting Level	Audience	Results Set	Purpose(s)	Required Conditions	Appropriate Uses & Caveats
Private – Includes Personally Identifiable Information (PII)	Students, Parents, Teachers, Schools, Districts	Individual Student Assessment Scores	- Criterion-referenced measure showing demonstrated student mastery of grade level standards	 In-Person Administration: Fidelity to standardized test administration and security procedures Comparable test forms (e.g., content, construct, cognitive demand), valid equating and comparable scoring procedures Remote Administration: Standardized test administration and security procedures may have been modified to account for remote administration Comparable test forms (e.g., content, construct, cognitive demand), valid equating and comparable scoring procedures 	 Provides measure of a student's grade level proficiency after disrupted 2019-20 and 2020-21 school years Informs comparisons of individual results against school, district and state Can inform targeted supports for incoming students' individual strengths and weaknesses at beginning of school year May be aggregated with other in-person administration results to provide group information With administration context understood, a measure of student's grade level proficiency after disrupted 2019-20 and 2020-21 school years With administration context understood, informs comparisons of individual results against school, district and state Can inform targeted supports for incoming students' individual strengths and weaknesses at beginning of school year Unlikely to be able to be aggregated with in-person administration results



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Private – Includes Personally Identifiable Information (PII)	Students, Parents, Teachers, Schools, Districts	Aggregated Student Assessment Scores	 Criterion-referenced measure showing demonstrated group mastery of grade level standards and comparative achievement information at the school, district and state levels Aggregated reports and files provided to schools and districts only 	- For group comparisons, representativeness must be evaluated (e.g., degree of randomness in non-participation and participation, similarity in participation across groups and minimal participation within groups)	 May support districts/schools in reviewing and developing goals for the performance of their students, including subgroups May help evaluate impact of COVID-19 disruption on instruction for all students, and for demographic subgroups May indicate that a review of programs, curricula, materials and/or scope and sequence may be appropriate Support local analyses of system-level strengths and weaknesses
		Individual Student Skip-year Growth Scores	- Measure of student progress from 2019 to 2021 normed against current academic peers	- Minimum 85% of students across the state test ELA/Evidence-based Reading and Writing and Math in each grade	 Indicates progress relative to academic peers experiencing disrupted instruction due to COVID No growth reports available for 4th graders Student Growth Percentiles (SGPs) not directly comparable to prior years as they reflect different timeframes (i.e., 2-years for skip-year v. 1-year for usual growth model)
		Individual Student Baseline Growth Scores	- Measure of student progress in 2021 normed against historical academic peers		 Indicates progress relative to academic peers in a normal school year No growth for 4th graders SGPs not directly comparable to prior years as they reflect different timeframes (i.e., 2-years for baseline v. 1-year for usual growth model) Intuitive reports with clear directions on how to interpret would need to be developed, as it is a new report.



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Public– Does NOT include Personally Identifiable Information (PII)	Schools, Districts, Community Stakeholders	Aggregated Student Assessment Scores	 Aggregated criterion- referenced measure showing demonstrated group mastery of grade level standards Specified at the group level (e.g., grade, school, district, demographic groups) 	 For group comparisons, representativeness must be evaluated (e.g., degree of randomness in non-participation and participation, similarity in participation across groups and minimal participation within groups) Minimum of 16 students in a group and additional suppression rules to protect PII 	 May support districts/schools in reviewing and developing goals for the performance of their students, including disaggregated groups Help inform community on impact of COVID-19 disruption on achievement outcomes for all students and for demographic groups Support local analyses of system-level strengths and weaknesses to inform improvement planning (e.g., UIP) May indicate that a review of programs, curricula, materials and/or scope and sequence may be appropriate Support transparent statewide analyses of system-level strengths and weaknesses May inform targeting statewide supplemental resources and support
		Aggregated Skip-year Growth Scores	 Aggregate measure of student growth from 2019 to 2021 normed against current academic peers Specified at the group level 	- Minimum 85% of students across the state test ELA/ Evidence-based Reading and Writing and Math in each grade - Minimum of 20 students in a group	 Indicates group-level progress relative to academic peers experiencing disrupted instruction due to COVID Gauge differential impact of COVID-19 disrupted instruction on demographic and geographic groups Support local improvement planning No growth for 4th graders SGPs not directly comparable to prior years as they reflect different timeframes (i.e., 2-years for skip-year v. 1-year for usual growth model)
		Aggregated Baseline Growth Scores	 Aggregate measure of student growth in 2021 normed against historical academic peers Specified at the group level 	- Minimum of 20 students in a group	 Indicates group-level progress relative to academic peers in a normal school year Gauging impact of COVID-19 disrupted instruction on all students, and for demographic and geographic groups Support local improvement planning No growth for 4th graders SGPs not directly comparable to prior years as they reflect different timeframes (i.e., 2-years for baseline v. 1-year for usual growth model)



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Public– Does NOT include Personally Identifiable Information (PII)	Schools, Districts, Community Stakeholders	State Accountability Ratings	 State level apples- to-apples comparison of student performance outcomes Identify lower- performing systems in need of additional state supports Ratings for all public K-12 schools and districts 	 Achievement results at the All Students level are reportable for the majority of schools and districts Analyses demonstrate that 2021 skip-year growth results are similar to historical 2019 skip- year results and can be used to make accountability inferences comparable to previous years Growth data are available for elementary and middle school 	 Influences focus of improvement planning (e.g., UIP) Provide cautions around making inferences of responsibility for systems that used multiple or changing instructional approaches during COVID If less than 85% participation, label as low participation and allow to request Insufficient State Data rating Reminder that districts/schools in performance watch cannot currently move out of that status during the pause. Some have state board directed action that require considerable resources to maintain.