

Georgia Department of Education

December 16, 2019

The Honorable Betsy DeVos Secretary of Education U.S. Department of Education 400 Maryland Avenue, SW Washington, D.C. 20202 Betsy.DeVos@ed.gov

Dear Honorable Betsy DeVos:

Pursuant to 34 CFR § 200.6(c)(4), the Georgia Department of Education is requesting a one-year waiver from the alternate assessment 1.0 percent participation cap placed on states under the *Every Student Succeeds Act*. Georgia requested, and was granted, a similar waiver for 2018-2019. As detailed in this waiver request, Georgia utilized the time granted by the waiver to plan and implement a number of changes that support the State's objective of being at or below the cap. Receiving an additional one-year waiver will afford Georgia the time necessary to continue to review, revise, and implement State guidelines and LEA supports to address the percentage of students who are administered the State's alternate assessment.

The Georgia Department of Education is committed to ensuring that the State's alternate assessment is administered to only those students for whom it is intended. Within this waiver request, you will find updated alternate assessment data, documentation of changes to policies, guidelines, and additional details on State supports to LEAs. Additionally, all waiver submission requirements have been provided along with a plan and timeline for continuing the State's alternate assessment cap efforts during the 2019-2020 school year.

I look forward to hearing from you regarding this waiver request. Should you have questions, please feel free to contact Allison Timberlake, Deputy Superintendent for Assessment and Accountability, by phone or email at 404-463-6666 or atimberlake@doe.k12.ga.us.

Thank you for your consideration.

Sincere

Georgia's School Superintendent

1554 Twin Towers East • 205 Jesse Hill Jr. Drive • Atlanta, GA 30334 • www.gadoe.org

Richard Woods, Georgia's School Superintendent

An Equal Opportunity Employer

# ESSA ALTERNATE ASSESSMENT 1.0 PERCENT CAP WAIVER REQUEST FOR 2019-2020

# Contents

1.ESSA's 1.0 Percent Cap and Georgia's Alternate Assessment	4
2. Waiver Submission Requirements	4
2.1 Ninety-day Requirement	4
2.2 Data Requirements	4
3.Implementation and 2019 Plan	5
3.1 Improving the Implementation of State Guidelines	5
3.2 Support and Oversight of LEA Implementation	8
3.3 Disproportionality	10
4.Data and Reporting	11
4.1 LEA Reporting to State	11
4.2 LEA Reporting to Parents	11
4.3 LEA Reporting to the State and the Public	11
4.4 State Reporting to LEAs	11
5. Timeline and Activities	12
5.1 General Calendar of Activities for 2018- 2019 and 2019-2020 School Years	12
5.2 Specific (Sample) Training and Activities 2017-2020	12
5.3 34 CFR §200.6(d) Regulations	14
5.4 Implementation Status for Recommended Strategies	15
Appendices	16
Appendix A: Assessment Participation Data	16
A.1: Count and Percentage of Students Assessed via the Georgia Alternate Assessment	16
A.2: Count and Percentage of LEAs Exceeding 1.0 Percent Participation by Student Subgroups	17
A.3: Participation Rates for Elementary and Middle School GAA	,18
A.4: Participation Rates for High School End-of-Course Assessments	.,.19
A.5 2019 State Participation Rates (EOG)	20
A.6 2019 State Participation Rates (EOC)	28
Appendix B: Guidelines, Resources, and Training	37
B.1: GAA 2.0 Eligibility Criteria	37
B.2: State Board Rule Intellectual Disability Definition	40
B.3: NCEO CoP and PLG Participation	43
B.4 GAA 2.0 Support November 2018-November 2019	45
B.5: Assessment Manuals, Handbooks, and Newsletters	47
B.6: Assessment Resources – GAA 2.0 Training 1 and Training 2	48
B.7: Assessment Resources – Forms, Test Administration, Scoring and Reporting	49
B.8: GAA2.0 Parent Flyer 2020	50

Appendix C: Public Notice	51
Appendix D: Public Comments and GaDOE Responses	63

#### 1.ESSA's 1.0 Percent Cap and Georgia's Alternate Assessment

Section 1111(b)(2)(D)(i)(I) of the *Every Student Succeeds Act (ESSA)* places a state-level 1.0 percent cap on the number of students who can be assessed using a State's alternate assessment based on alternate academic achievement standards (AA-AAAS) in each subject area. Assessment participation data from the 2018-2019 school year reveal that Georgia was above the 1.0 percent cap, having utilized the State's alternate assessment to assess greater than 1.0 percent of students across each of the four content areas. Georgia anticipates that it will be above the cap in 2019-2020 and the State is seeking a one-year waiver from the requirement as detailed in 34 CFR §200.6(c)(3). Georgia is seeking this waiver for English language arts, mathematics, science, and social studies. Receiving the waiver will provide the requisite time to further review, revise, and implement the guidelines and local educational agency (LEA) supports developed during the previous waiver.

Under *ESSA* and the *Individuals with Disabilities Education Act (IDEA)* of 2004, states must ensure that all students, including students with significant cognitive disabilities, have access to a general curriculum that encompasses challenging academic standards and are assessed in their progress toward meeting the academic standards. The Georgia Alternate Assessment (GAA) 2.0 is the State-provided AA-AAS for those students with significant cognitive disabilities who cannot participate in the general statewide assessment program, even with maximum allowable accommodations.

The GAA was initially developed in 2007 as a portfolio of student work that demonstrated progress and achievement on selected skills aligned to the State's curriculum. The assessment was redesigned significantly during 2017-2018 and the GAA 2.0 was implemented for the first time during the 2018-2019 school year. The GAA 2.0 includes standardized tasks with multiple levels of complexity, and it was designed to ensure that students with significant cognitive disabilities are provided access to State academic content standards and are given the opportunity to demonstrate achievement of the knowledge, concepts, and skills inherent in the standards. The assessment is administered to all eligible students in grades K, 3-8, and 11 for English language arts and mathematics and in grade 5, 8, and 11 in science and social studies.

#### 2. Waiver Submission Requirements

#### 2.1 Ninety-day Requirement

States are required (34 CFR \$200.6(c)(4)i) to submit the alternate assessment waiver at least 90 days prior to the start of the relevant subject testing windows. The 2019-2020 testing window for GAA 2.0 is March 23 through May 1, 2020. In submitting this waiver on December 16, 2019, the State has met this requirement.

#### 2.2 Data Requirements

States are required (34 CFR §200.6(c)(4)ii) to provide the number and percentage of student subgroups defined in section 1111(c)(2)(A), (B), and (D) who were assessed using the AA-AAAS. States are also required to provide data showing that 95 percent of all students and the students with disabilities subgroup, as identified in section 1111(c)(2)(C), were administered a State assessment. Appendix A.1 provides the number and percentage for each of these student subgroups for English language arts, mathematics, science, and social studies.

The percentage of students assessed via the GAA 2.0 in 2018-2019 was 1.3 for English language arts, mathematics, and science and 1.4 for social studies. Appendix A.2 provides the count and percentage of LEAs in Georgia that assessed more than 1.0 percent of all students using the GAA. Among the 213 LEAs in 2018-2019,

70.9 percent were above 1.0 percent in English language arts,68.5 percent were above 1.0 percent in mathematics,69.5 percent were above 1.0 percent in science, and

74.2 percent were above 1.0 percent in social studies.

In 2018-2019, English language arts and mathematics assessments were required for students in grades 3 through 8 and in the 9th Grade Literature, American Literature, Algebra I or Coordinate Algebra, and Geometry or Analytic Geometry courses. Science and social studies were assessed in grades 5 and 8 and in the Biology, Physical Science, Economics/Business/Free Enterprise, and U.S. History courses. The requirement that 95 percent of all students, and students with disability, be assessed was met for all content areas by grade level. Appendix A provides the number enrolled, number tested, and percentage of enrolled students who were assessed using Georgia Milestones and GAA for each of the required end-of-grade (A.3) and end-of-course (A.4) subjects. Data are provided for all students and Students with Disability subgroup. State level 2018-2019 participation files that are published on the Georgia Department of Education (GaDOE) website by content area, grade level, and subject area are provided in A.5 and A.6.

#### 3. Implementation and 2019 Plan

During 2018-2019, the GaDOE developed a plan to address the 1.0 percent cap and began implementing the guidelines and supports designed to ensure that the State's alternate assessment based on alternate achievement standards (AA-AAS) is administered to only those students for whom it is intended. This section details completed, ongoing, and newly-planned waiver-related work by the State since the submission of the initial waiver. These efforts include an overhaul of the participation guidelines provided to LEAs, technical assistance and supports to LEAs, and ensuring that any disproportionality issues in alternate assessment administration are addressed.

#### 3.1 Improving the Implementation of State Guidelines

As required by 34 CFR 200.6(c)(4)(iv)(A), the State improved its guidelines to ensure that all regulations included in 200.6(d) (State guidelines for students with the most significant cognitive disabilities) have been adequately addressed. The new guidelines ensure that the State has established, consistent with section 612(a)(16)(C) of the IDEA, clear and appropriate guidelines for IEP teams to apply when making participation determinations and monitoring the implementation of these guidelines.

3.1.1 State Eligibility Criteria: The State reviewed and revised the eligibility criteria for the alternate assessment based on alternate achievement standards (AA-AAS). In developing eligibility criteria for the administration of GAA 2.0, the GaDOE completed a significant overhaul of the participation guidelines made available to districts. The Participation Guidelines for the Georgia Alternate Assessment were revised through an iterative process with educators and were finalized for publication as the *Eligibility Criteria for* the Georgia Alternate Assessment (GAA) 2.0 in November of 2018 for the 2018-2019 school year. It was expected at that time that Individualized Education Program (IEP) teams would utilize the previous participation guidelines if teams had met and established participation in the alternate assessment prior to November of 2018 until the IEP team met next. Those students whose IEP teams met following November of 2018 were required to utilize the revised eligibility criteria. Any subsequent meetings to establish participation on the GAA 2.0 would be required for all IEP teams considering assessment options for students with cognitive disabilities utilizing only the revised eligibility criteria as published in the Student Assessment Handbook the following 2019-2020 school year. Simply stated, since the guidelines were published in November 2018, most IEP decisions for 2018-2019 were already made and would not have been changed based on the new guidelines. Therefore, the new guidelines would be first used statewide in spring 2019 and would impact placement decisions for the 2019-2020 school year.

The Georgia Department of Education Special Education Division and Assessment Division provided several training sessions intended to inform IEP teams of the usage of the new eligibility criteria and provided information regarding data sources and rationale for making evidence-based decisions.

In previous years, participation guidelines were provided as a flowchart. The eligibility criteria accompanying GAA 2.0 (Appendix B.1) involve a two-step process. First, the IEP team must review the four eligibility criteria.

**Does the student require intensive, individualized instruction in a variety of instructional settings?** The student needs specialized academic instruction and techniques over a period of time to ensure that he or she can learn, retain information, and transfer skills to other settings.

**Does the student have a significant cognitive disability?** A significant cognitive disability is determined by the IEP team and must be based on evaluation information performed by a qualified evaluation team. The significant cognitive disability must affect the student's intellectual functioning and be documented as such in the student's individualized education program (IEP).

**Does the student require specialized supports to access and participate in the grade-level Georgia Standards of Excellence (GSE) that require modifications based on the student's Present Levels of Academic Achievement and Functional Performance (PLAAFP)?** Access to the grade-level curriculum is mandated by the federal government. A student with a significant cognitive disability requires access to the GSEs through prerequisite skills that are linked to the grade-level curriculum.

**Does the student require specialized supports to demonstrate age-appropriate adaptive behavior?** A student with a significant cognitive disability needs specialized support throughout the day in areas such as expressing his or her needs, getting from place to place, eating lunch, negotiating social situations, and/or taking care of personal needs.

For a student to be eligible to participate in the GAA 2.0, the IEP team must answer yes to all four questions. Additionally, IEP teams are expected to document sources of evidence and justifications for each criterion marked with a "Yes".

Step two of the determination process requires the IEP team to provide an assurance that each member of the team received training and guidance regarding student participation in State mandated assessments. The assurances include the following:

Under 34 Code of Federal Regulations (CFR) 300.320(a)(6) and [O.C.G.A § 20-2-281], if the IEP team determines that the student will take GAA, the IEP team may provide additional summary statements of why the student cannot participate in the Georgia Milestones Assessment System, with or without allowable accommodations, and why the alternate assessment is appropriate for the student, including that all of the eligibility criteria are met.

The decision to administer GAA is based on multiple sources of measurable, objective evidence, including, but not limited to, current IEP PLAAFP statements, goals and/or objectives, report cards, progress reports, work samples, teacher observations, Full and Individual Evaluations (FIE), standardized achievement test results, and classroom, district, and statewide assessment results. This decision is not based solely on the student's previous performance on statewide assessment.

The decision to administer GAA is made by the IEP team, not administratively based on federal accountability requirements which limit the number of students taking an alternate assessment who can be counted as proficient in CCRPI performance calculations. Although GAA is intended for a small number of students, the proficiency cap does not limit the number of students receiving special education services who may take the alternate assessment.

The decision to administer GAA is based on the student's educational needs and the instruction the student is receiving. This decision is not based solely on the student's disability category and is not based on the student's racial or economic background, excessive or extended absences, or amount of time or location of service delivery.

3.1.2 Definition of Students with the Most Significant Cognitive Disabilities: The State's definition of intellectual disability is provided in Appendix B.2. The GaDOE reviewed this definition and determined that no revisions were required, as the current definition sufficiently ensures that:

The identification of a student as having a particular disability or as an English learner does not determine whether a student is a student with the most significant cognitive disabilities \$200.6(d)(1)(i);

A student with the most significant cognitive disabilities is not identified solely on the basis of the student's previous low academic achievement, or the student's previous need for accommodations to participate in the general State or districtwide assessments 200.6(d)(1)(ii); and

A student is identified as having the most significant cognitive disabilities because the student requires extensive, direct individualized instruction and substantial supports to achieve measurable gains on the challenging State academic content standards 200.6(d)(1)(iii).

Additionally, the GaDOE has emphasized with LEAs that participation on the State's alternate assessment should only occur when all eligibility criteria have been met and a student's Individualized Education Program (IEP) team determines that the student cannot meaningfully access the general statewide assessments, even with the maximum appropriate accommodations. IEP teams are required to follow the revised guidelines, and participation decisions shall not be based on any of the following:

- Disability category or label
- Expectation of poor performance on the Georgia Milestones assessment
- Accommodation requirements to participate in assessment process
- Previous poor performance
- Instructional setting or percent of time receiving special education services
- Attendance issues
- Anticipated emotional distress
- Anticipated disruptive behavior
- Native language or English learner status
- Economically disadvantaged status
- Impact of student scores on an accountability system
- Administrator or parent request

With the goal of reducing the state to at or below the 1% cap and ensuring that the State's alternate assessment is administered to only those students for whom it is intended, the State realizes that the work must start with kindergarten students. To that end, the GaDOE will encourage LEAs and school staff to identify the instructional supports necessary to help students in kindergarten through second grades better access the Georgia Standards of Excellence and the associated general assessment. It is believed that once IEP teams have made the decision to place students on GAA 2.0, it is difficult for them to reconsider their original decision. To this end, the following steps will be taken to reduce the number of students participating in the alternate assessment.

#### GKIDS 2.0

- develop fully integrated extended access to assessment content without separating out students who
  need additional support. The learning progressions for Georgia's existing kindergarten assessment
  will be expanded to allow teachers to assess student's current skill level and develop robust
  information regarding the student's current communication mode. The goal/intended outcome is to
  reduce the number of students testing using GAA in 3<sup>rd</sup> grade because teachers have an experience
  with assessing students who require additional support on the general assessment given appropriate
  support and accommodations.
- develop reporting processes that focus on adding descriptive information (about accommodations and supports needed) as opposed to reducing or qualifying information (conditionalizing a score).

Estimates for alternate assessment participation in grade 3 based on Pre-ID records dropped by 15% between Fall 2018 and Fall 2019. As this decrease is not observed across all grades, this may be interpreted to be the result of the efforts in place to reduce early overidentification for alternate participation. This drop, in conjunction with the ongoing efforts in place to reduce overidentification in early grades, is expected to roll up, such that the decrease in the current grade 3 cohort is maintained in subsequent years, as that decrease continues for future cohorts entering grade 3.

#### **District Intervention Study**

- implement a research study in a district that will use existing participation criteria to identify students who are eligible for locally selected alternate assessment in first and second grades.
- increase awareness of resources and accommodations in place and available to support students being assessed on the general assessment with maximum allowable accommodations where possible.
- increase focus on aligning assessment to instruction in that students instructed on the general content standards with accommodations must be assessed on the general assessment with accommodations.

*3.1.3 LEA Assurances and Certifications:* In completing the mandatory GAA Participation application, LEAs are required to provide assurances to the following statements.

- A review of local policies, procedures, and practices has been conducted to assure they support appropriate identification of students for GAA 2.0 participation in accordance with State guidelines.
- The LEA has provided training and support to Individualized Education Program (IEP) teams to ensure that IEP teams are adhering to eligibility guidelines for GAA 2.0
- A review of local GAA 2.0 participation will occur to ensure the LEA will identify and address, if necessary, any disproportionality in the percentage of students in any subgroup participating in the GAA 2.0

Any LEAs failing to answer in the affirmative for all three assurances will be identified to receive targeted technical assistance and supports.

In October 2019 there were only two districts that failed to answer in the affirmative for all three statements regarding the 2019-2020 school year administration.

#### 3.2 Support and Oversight of LEA Implementation

In addition to updating State guidelines, the GaDOE developed technical assistance and supports, as required by 34 CFR §200.6(c)(4)(iv)(B), to promote proper implementation of the guidelines among LEAs. The GaDOE has devised a three-tier approach to technical assistance and supports. The intensity of services provided to each LEA is determined by the division of Special Education Services and Supports following an analysis of district-level GAA (2017-2018) and GAA 2.0 (2018-2019) participation data.

It should be noted that GaDOE staff members from the Division of Special Education and Supports, as well as the Division of Assessment and Accountability, have regularly participated since 2018 in the National Center on Educational Outcomes (NCEO) Community of Practice for the 1% Participation Threshold and the NCEO Peer Learning Groups (Digging into Your Data: Building a 1% Data Analysis and Use Plan; Guiding and Evaluating District Justifications IEP Team Decision Making)(B.3). GaDOE will continue to actively participate in these sessions in order to learn from peers how best to support implementation of the 1.0 percent participation threshold for AA-AAAS participation by providing technical assistance.

3.2.1 Universal Technical Assistance and Supports: The GaDOE began providing universal technical assistance and supports to LEAs in 2017-2018 and continues to do so. These supports include guidelines, resources, and training to assist LEA administrators and local IEP team members during the GAA eligibility

determination process. All LEAs were provided the GAA 2.0 eligibility criteria in 2018-2019. The GaDOE has provided numerous resources and training opportunities to ensure LEAs and IEP teams understand and follow the updated criteria.

More than twenty conference presentations and webinars were provided to special education directors, coordinators, and teachers as well as parents between November 2018 and November 2019 (B.4 - GAA 2.0 Support). Other resources and supports include the 2019 Student Assessment Handbook, 2019-2020 Accessibility & Accommodations Manual, monthly Assessment Update newsletters (B.5); GAA 2.0 Test Administration Trainings (B.6); GAA2.0 Resources including eligibility criteria forms, GAA 2.0 Pre and Post Administration Checklist, GAA 2.0 Spring Test Administration Manual, scoring, reporting, and teacher resources (B.7); and GAA 2.0 Parent Flyer (B.8).

GaDOE has provided district level reports to assist LEAs in examining data and determining potential areas where additional scrutiny is warranted. LEAs have also received face-to-face, virtual and on-line instructions on how to access this data on-demand at the LEA level. Although still in draft, the State is utilizing components of the District Dialogue Guide from NCEO to assist all districts in this process.

The State has presented sessions addressing the participation rate at conferences for the Georgia Council of Special Education Administrators (GCASE) and Georgia Compensatory Educational Leaders (GCEL). Multiple sessions on instruction for students with the most significant cognitive disabilities were available at the IDEAS conference (a conference for teachers).

During 2018-2019 and continuing in 2019-2020, face to face, "make and take" day-long professional learning is available to teachers in LEAs. By the end of the 2020 school year, ten of these will have occurred in regional locations. Webinars addressing instructional concerns are available on the State website and at least two more are in the planning process.

As part of on-site visits during the cross-functional monitoring process, LEA participation rates in the alternate assessment are discussed and direct technical assistance is provided to support district efforts. Other needs for support are based on responses on the annual GAA Participation Application, LEA corrective action plans, GAA 2.0 participation data analysis, and field data collected by the division of Special Education Services and Supports.

Since the GAA 2.0 was a new assessment for the 2018-2019 school year, webinar and in-person sessions regarding score interpretation included pointers for using score reports for potential indicators of participation appropriateness. GaDOE staff will continue to provide support to districts and assist in identifying potential "red flags" that may warrant additional investigation.

GAA 2.0 now yields an achievement score that can be compared year to year. Once districts have more than one data point (after the Spring 2020 administration) they can begin to examine trends in sustained proficiency. Additionally, the State is exploring ways to assist districts in utilizing data from the Learning Characteristics Inventory (new with the advent of the GAA 2.0) to include in the decision-making process.

# 3.2.2 Targeted Technical Assistance and Supports:

The State is working currently to develop a corrective action plan template to provide to those LEAs with GAA participation rates above 1.0 percent. The plans will require LEAs to detail how GAA participation policies, practices, and processes are implemented locally. The GaDOE will review the plans to ensure LEAs are following State guidelines with fidelity. The State is also working currently to identify best practices to provide to LEAs above 1.0 percent. These best practices include, but are not limited to, methods for informing and engaging local public stakeholders beyond the reporting requirements.

The GaDOE has developed the targeted technical assistance and supports that are provided to LEAs above 1.0 percent and the State is focusing currently on building staff capacity for this work. Determinations for support are based on responses on the annual GAA Participation Application, LEA corrective action plans,

GAA 2.0 participation data analysis, and field data collected by the division of Special Education Services and Supports. These services will include, but not be limited to, the following improvement targets:

LEA capacity for gathering and analyzing district and school data pertaining to GAA participation rates; LEA capacity for gathering and analyzing data on the characteristics of students participating in the GAA; LEA capacity to provide professional development to IEP team members and other local educators on the nature of the GAA and who should participate; and

Capacity of parents of students with disabilities to participate in the IEP decision-making process.

#### 3.2.3 Intensive Technical Assistance and Supports:

The State is continuing to develop and improve the intensive technical assistance and supports to appropriate districts. This includes LEA-specific, one-on-one services for those LEAs demonstrating significant needs that cannot be addressed sufficiently through targeted services. Additionally, modules to support LEA staff training and consistent understanding of participation guidelines is being developed in conjunction with resources being developed by the NCEO Peer Learning Groups and Community of Practice. Likewise, the State is expanding the availability of parent information through our Parent Mentor Partnership and other outlets, to be sure parents have adequate information to guide their participation in the process.

# **3.3 Disproportionality**

The State began addressing student subgroup disproportionality in GAA participation through an LEA assurance included in the GAA Participation Application. During 2018-2019 and 2019-2020, additional State disproportionality work includes an annual analysis of risk ratios and the incorporation of disproportionality into universal and targeted technical assistance and supports.

3.3.1 Assurance from Districts: In Fall 2018, the GaDOE administered its annual GAA Participation Application. LEAs that anticipated being above 1.0 percent in GAA participation in any subject for which assessments were administered under 34 CFR 200.2(a)(1) in 2018-2019 were required to provide assurances that the LEA adhered to State guidelines and that disproportionality issues were addressed. The GAA Participation Application contained an item addressing potential disproportionality among student subgroups. LEAs were required to provide assurance that any disproportionality in GAA participation among student subgroups listed under section 1111(c)(2)(A), (B), or (D) of *ESSA* was addressed. LEAs provided that assurance by answering affirmatively to the following statement:

# "A review of local GAA participation will occur to ensure the LEA will identify and address, if necessary, any disproportionality in the percentage of students in any subgroup participating in the GAA."

Among the LEAs that anticipated administering the GAA, forty-five responded "No" to the assurance. LEAs which responded "No" were identified as needing technical assistance.

*3.3.2 Disproportionality Data and Technical Assistance and Supports:* The GaDOE is working to address any disproportionality issues, as required by 34 CFR §200.6(c)(4)(iv)(C). In January 2019 (for school year 2017-2018) and in October 2019 (for school year 2018-2019), LEAs were provided with relative risk ratios (RRR) for all student subgroups included in 1111(c)(2)(A), (B), and (D) of ESSA for all four content areas. The ratios are currently being calculated by GaDOE utilizing the following formulas.

 $Relative \ risk \ ratio = \frac{subgroup \ risk}{comparison \ group \ risk}$ 

Subgroup risk = # students in subgroup assessed via the GAA # students in subgroup assessed via Georgia Milestones

 $Comparison \ group \ risk = \frac{\# \ students \ not \ in \ subgroup \ assessed \ via \ the \ GAA}{\# \ students \ not \ in \ subgroup \ assessed \ via \ Georgia \ Milestones}$ 

These ratios will be calculated annually and provided to LEAs to support local disproportionality efforts. Following the initial analysis of disproportionality data, the GaDOE will determine what guidelines, if any, the State needs to provide to LEAs. Additionally, disproportionality resources will be included in the universal and targeted technical assistance and supports. Additional assistance and supports will be provided to LEAs as deemed appropriate and based on State-level personnel capacity.

#### 4. Data and Reporting

# 4.1 LEA Reporting to State

The annual GAA Participation Application serves as the State's primary collection tool for projected GAA participation data<sup>1</sup>, assurances, justifications, and other information pertaining to local GAA administration. Additionally, the projected participation data submitted by LEAs provides the State with approximate counts of the districts that require the targeted and intensive assistance and supports outlined in 3.2.2 and 3.2.3. In December 2018, LEAs completed the 2018-2019 GAA Participation Application. At that time, those that projected exceeding the 1% cap provided justifications. When LEAs then completed the 2019-2020 GAA Participation Application in October 2019, those districts that did indeed exceed the cap were allowed to review the justifications previously provided. Those justifications will be posted on the GaDOE public website in January 2020 (just as they were in January 2019). In October 2019, LEA completed the GAA Application with information regarding 2019-2020, including projected GAA participation data<sup>2</sup>, assurances, justifications, and other information pertaining to local GAA administration participation.

# 4.2 LEA Reporting to Parents

LEAs and IEP teams are required (34 CFR §200.6(d)(3)) to ensure that parents of students being considered for participation in the GAA are informed, consistent with 34 CFR §200.2(e), that the student's achievement will be measured based on alternate academic achievement standards. IEP teams are also expected to provide guidance to parents regarding the impact of participation on high school graduation and graduation requirements. The State's division of Special Education Services and Supports is working currently with LEAs to ensure this requirement is met by all LEAs.

# 4.3 LEA Reporting to the State and the Public

The LEAs that projected a 2018-2019 districtwide participation rate of greater than 1.0 percent were required (34 CFR §200.6(c)(3)(ii)) to submit justifications as part of the 2018-2019 GAA Survey. The 2019-2020 application, using actual assessment counts from 2018-2019, provides LEAs that were above 1.0 percent an opportunity to review justifications and make any necessary edits prior to these justifications being posted publicly. LEAs that expected to be at or below 1.0 percent, and thus did not provide a justification within the 2019 survey, are required to provide a justification if the actual participation rate was greater than 1.0 percent. These justifications will be posted on the GaDOE website by February 2020, with any personally identifiable student information redacted (34 CFR §200.6(c)(3)(iv)).

# 4.4 State Reporting to LEAs

The GaDOE generated 2018-2019 district-level GAA Participation Data Reports that included the percentage of each student subgroup assessed via the GAA by content area (Appendix A.1). These reports

<sup>1</sup> Actual participation data were obtained from the assessment vendors after the testing window closed.

<sup>2</sup> Actual participation data were obtained from the assessment vendors after the testing window closed.

Georgia Department of Education

December 2019 · 11

were provided to LEAs in October 2019 to assist LEAs in examining data and determining potential areas where additional scrutiny is warranted.

In addition to participation rate reports, the State began generating annual district-level disproportionality reports in January 2019 based on 2017-2018 participation data and continued the practice in October 2019, providing 2018-2019 data. These reports will be provided to LEAs to assist in local efforts to ensure that alternate assessment administration is reserved for only those students for whom the GAA is intended. Additionally, these reports are provided to the division of Special Education Services and Supports to assist in the provision of technical assistance and supports to LEAs, including those detailed within this waiver request.

#### 5. Timeline and Activities

#### 5.1 General Calendar of Waiver Activities for 2018-2019 and 2019-2020 School Years

	Oct – Dec 2018	Jan- Mar 2019	Apr – Jun 2019	Jul – Sep 2019	Oct – Dec 2019	Jan- Mar 2020	Apr- June 2020	July- Sep 2020	Oct- Dec 2020	Jan- Mar 2021
Public comment period	19				20					
Review of public comments, revision of waiver	19				20					
Submission of waiver	19				20					
GAA Participation Application	19	19			20					
GAA assessment collection window		19	19			20	20			
GAA participation data analysis				19				20		
State GAA Participation Data Reports for LEAs				19	19			20		
State GAA Participation Report for Public					19				20	
LEA justifications posted						19				20
GAA disproportionality data calculation, dissemination, analysis				19				20		



Activities related to the 2019 waiver Activities related to the 2020 waiver

# 5.2 Training and Activities 2017-2020

#### GAA activities from 2017-2020

#### **October - December 2017**

- GAA Participation Application (a.k.a. Survey)
- Development of eligibility criteria for the GAA 2.0

#### January - March 2018

- 2017-2018 GAA assessment window
- State guidelines revised
- 2016-2017 GAA Participation Data Reports provided to LEAs
- Development of eligibility criteria for the GAA 2.0 continued

# April - June 2018

- 2017-2018 GAA assessment window, continued
- Meeting: State Advisory Panel for Special Education- presentation on GAA 2.0 covered eligibility criteria
- Development of eligibility criteria for the GAA 2.0 continued

# July - September 2018

- 2017 GAA Participation Data Reports provided to LEAs
- GaDOE explored possible technical assistance from U.S. Department of Education
- Development of eligibility criteria for the GAA 2.0 continued
- Eligibility criteria for the GAA 2.0 released
- Training: Special Education Services and Supports General Supervision and Implementation Training
- Training: Special Education Director's Webinar

# October - December 2018

- Training: GAA 2.0 fall training webinar: Orientation to new assessment / deeper look at test design
- Training: GAA 2.0 Administration Procedures Training
- Training: Orientation to new assessment / deeper look at test design
- Training: GAA 2.0 G-CASE Conference presentation
- Training: Instructional Support for Students with Significant Cognitive Disabilities
- 2018 GAA Participation Data Reports provided to LEAs
- 2019 GAA Participation Application

# January - March 2019

- 2019 GAA Participation Application continued
- Creation and dissemination of 2018 GAA 2.0 Participation Disproportionality Reports
- Meeting: State Advisory Panel for Special Education
- Posting of 2018 LEA justifications for administering the GAA to greater than 1.0 percent of assessed students
- Training: GAA 2.0 Pre-Assessment Training webinar: Final test set-up/preparation
- GAA 2.0 assessment window

# April - June 2019

- GAA 2.0 assessment window continued
- 2019 GAA 2.0 participation rates calculated

# July - September 2019

- 2019 GAA Participation Data Reports provided to LEAs
- 2019 GAA 2.0 Participation Disproportionality Report calculated and shared with Special Education

# **October - December 2019**

- 2020 GAA Participation Application
- Training on the Eligibility Criteria for the Intervention District Study. Reducing the number of students participating in the alternate assessment

# January - March 2020

- Instructional Training on Effective Instruction for Teachers of Students with Significant Cognitive Disabilities
- Posting of 2019 LEA justifications for administering the GAA to greater than 1.0 percent of assessed students
- Training at the Georgia Compensatory Educational Leaders, Inc. (G-CEL) A Deeper Look at the 1% CAP for the Alternate Assessment
- GAA 2.0 Nextera Platform Training
- GAA 2.0 Pre-Administration Training
- GAA 2.0 GAA 2.0 Test Setup and review of Nextera Online Platform
- GAA 2.0 assessment window

# April - June 2020

- GAA 2.0 assessment window continued
- 2020 GAA 2.0 participation rates calculated
- Instructional Training at the Institute Designed for Educating All Students Conference (IDEAS) A Deeper Look at the 1% CAP for the Alternate Assessment

# July - September 2020

• 2020 GAA Participation Data Reports provided to LEAs

- 2020 GAA 2.0 Participation Disproportionality Report calculated and shared with Special Education
- Training for parents at the Georgia Parent Mentor Partnership

# October - December 2020

- 2021 GAA Participation Application
- Preparation to post 2020 LEA justifications for administering the GAA to greater than 1.0 percent of assessed students

# 5.3 34 CFR §200.6(d) Regulations

	2018-2019 Status	2019-2020 Status
(d) State guidelines for students with the most significant cognitive		
disabilities. If a State adopts alternate academic achievement standards		
for students with the most significant cognitive disabilities and		
administers an alternate assessment aligned with those standards, the		
State must -		
(1) Establish, consistent with section $612(a)(16)(C)$ of the IDEA, and	Completed	Completed;
monitor implementation of clear and appropriate guidelines for IEP		with
teams to apply in determining, on a case-by-case basis, which students		monitoring
with the most significant cognitive disabilities will be assessed based on		work
alternate academic achievement standards. Such guidelines must include		ongoing
a State definition of "students with the most significant cognitive		
disabilities" that addresses factors related to cognitive functioning and		
adaptive behavior, such that -		
(i) The identification of a student as having a particular disability as	Completed	Completed
defined in the IDEA or as an English learner does not determine whether		
a student is a student with the most significant cognitive disabilities;		
(ii) A student with the most significant cognitive disabilities is not	Completed	Completed
identified solely on the basis of the student's previous low academic		
achievement, or the student's previous need for accommodations to		
participate in general State or districtwide assessments; and		
(iii) A student is identified as having the most significant cognitive	Completed	Completed
disabilities because the student requires extensive, direct individualized		
instruction and substantial supports to achieve measurable gains on the		
challenging State academic content standards for the grade in which the		
student is enrolled;		
(2) Provide to IEP teams a clear explanation of the differences between	Completed	Completed
assessments based on grade-level academic achievement standards and		
those based on alternate academic achievement standards, including any		
effects of State and local policies on a student's education resulting from		
taking an alternate assessment aligned with alternate academic		
achievement standards, such as how participation in such assessments		
may delay or otherwise affect the student from completing the		
requirements for a regular high school diploma;		
(3) Ensure that parents of students selected to be assessed using an	Completed	Completed
alternate assessment aligned with alternate academic achievement		
standards under the State's guidelines in §200.6(d) of this section are		
informed, consistent with §200.2(e), that their child's achievement will be		
measured based on alternate academic achievement standards, and how		
participation in such assessments may delay or otherwise affect the		

Completed	Completed
Completed	Completed
_	_
Completed	Completed
Completed	Completed
	-
Completed	Completed
_	_
	Completed Completed Completed

# 5.4 Implementation Status for Recommended Strategies

The GaDOE has incorporated into its work the strategies for meeting the cap from the National Center on Educational Outcomes (NCEO).<sup>3</sup> Each strategy is provided below, along with the State's current implementation status.

Strategy	2018-2019 Status	2019-2020 Status
Gather district and school data on current participation rates in the alternate assessment.	Completed	Ongoing
Gather data on the characteristics of students participating in the alternate assessment.	Completed	Ongoing
Create or examine a state definition of "students with the most significant cognitive disabilities" and revise guidelines, as needed, for determining whether a student should participate in the alternate assessment.	Completed	Completed
Provide professional development for IEP team members and other educators on the nature of the alternate assessment and who should participate in it.	Completed	Ongoing
Provide information sessions for parents of students with disabilities so that they can participate in the IEP decision-making process about the assessment in which their child participates.	Completed	Ongoing

# Appendices

# **Appendix A: Assessment Participation Data**

A.1: Count and Percentage of Students Assessed via the Georgia Alternate Assessment

			20	19	
		ELA	Math	Science	Social Studies
All Students	Count	12,539	12,519	5,440	5,432
All Students	Percent	1.3	1.3	1.3	1.4
American Indian /	Count	23	22	11	11
Alaskan Native	Percent	1.3	1.2	1.3	1.4
Asian / Pacific Islander	Count	392	393	176	176
Asian / Pacific Islander	Percent	0.9	0.9	0.8	1.0
D1 1	Count	5,851	5,834	2,498	2,491
Black	Percent	1.7	1.7	1.6	1.7
TT' '	Count	1,690	1,689	678	675
Hispanic	Percent	1.1	1.0	0.9	1.1
M 1/2 1	Count	425	427	162	163
Multi-racial	Percent	1.2	1.2	1.0	1.2
	Count	4,167	4,162	1,919	1,919
White	Percent	1.2	1.1	1.1	1.3
Economically	Count	9,601	9,581	4,074	4,065
Disadvantaged	Percent	1.6	1.5	1.5	1.7
	Count	961	964	349	346
English Learners	Percent	0.9	0.9	0.9	1.0
	•				

			20	19	
		ELA	Math	Science	Social Studies
All Students	Count	151	146	148	158
All Students	Percent	70.9	68.5	69.5	74.2
American Indian /	Count	16	16	9	9
Alaskan Native	Percent	7.5	7.5	4.2	4.2
A -i / Difi- I-l d	Count	39	39	28	28
Asian / Pacific Islander	Percent	18.3	18.3	13.1	13.1
Black	Count	161	161	149	152
Бласк	Percent	75.6	75.6	28.2	31.5
II:	Count	82	81	60	67
Hispanic	Percent	38.5	38.0	28.2	31.5
Multi-racial	Count	82	79	51	55
Multi-racial	Percent	38.5	37.1	23.9	25.8
33.71 '4	Count	121	121	113	116
White	Percent	56.8	56.8	53.1	54.5
Economically	Count	168	166	158	162
Disadvantaged	Percent	78.9	77.9	74.2	76.1
En allala I anno an	Count	60	60	51	52
English Learners	Percent	28.2	28.2	23.9	24.4

# A.2: Count and Percentage of LEAs Exceeding 1.0 Percent Participation by Student Subgroups

		2019 (	Georgia Alter	rnate Assess	ments and <b>G</b>	eorgia Miles	stones Assess	ments
		Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Total
English L	anguage Arts							
	# Enrolled	130,121	134,649	137,921	137,915	134,664	126,149	801,419
All	# Tested	129,523	134,028	137,266	137,268	133,888	125,471	797,444
	% Tested	99.6	99.5	99.5	99.5	99.4	99.5	99.5
	# Enrolled	18,571	19,785	20,586	19,576	18,770	17,713	115,001
SWD	# Tested	18,299	19,512	20,327	19,341	18,507	17,498	113,484
	% Tested	98.5	98.6	98.7	98.8	98.6	98.8	98.7
Mathema	itics							
	# Enrolled	130,112	134,645	137,913	137,896	134,246	104,951	779,763
All	# Tested	129,469	133,936	137,217	137,143	133,348	104,169	775,282
	% Tested	99.5	99.5	99.5	99.5	99.3	99.3	99.4
	# Enrolled	18,568	19,785	20,582	19,576	18,759	17,302	114,572
SWD	# Tested	18,277	19,495	20,311	19,315	18,465	17,062	112,925
	% Tested	98.4	98.5	98.7	98.7	98.4	98.6	98.6
Science								
	# Enrolled	NA	NA	137,899	NA	NA	96,595	234,494
All	# Tested	NA	NA	137,075	NA	NA	95,580	232,655
	% Tested	NA	NA	99.4	NA	NA	99.0	99.2
	# Enrolled	NA	NA	20,579	NA	NA	15,803	36,382
SWD	# Tested	NA	NA	20,282	NA	NA	15,504	35,786
	% Tested	NA	NA	98.6	NA	NA	98.1	98.4
Social Stu	ıdies							
	# Enrolled	NA	NA	137,887	NA	NA	132,227	270,114
All	# Tested	NA	NA	137,004	NA	NA	130,955	267,959
	% Tested	NA	NA	99.3	NA	NA	99.0	99.2
	# Enrolled	NA	NA	20,575	NA	NA	17,773	38,348
SWD	# Tested	NA	NA	20,257	NA	NA	17,423	37,680
	% Tested	NA	NA	98.5	NA	NA	98.0	98.3

# A.3: Participation Rates for Elementary and Middle School GAA

			2019 Georgi	a Alternate A	Assessments a	nd Georgia <b>N</b>	Ailestones As	sessments	
#		9 <sup>th</sup> Grade Literature	American Literature	Algebra I / Coordinate Algebra	Geometry / Analytic Geometry	Biology	Physical Science	U.S. History	Economics
	#	141,003	123,534	161,756	130,886	132,474	118,517	117,146	108,929
All	# Tested	139,597	122,265	159,767	129,103	130,594	117,406	115,696	108,066
	%	99.0	99.0	99.0	98.6	98.6	99.0	98.8	99.2
	#	15,419	13,417	15,669	14,529	15,437	10,297	13,212	9,983
SWD	# Tested	15,093	13,149	15,194	13,979	15,071	10,046	12,906	9,773
	%	97.9	98.0	97.0	96.2	97.6	97.6	97.7	97.9
	•								

# A.4: Participation Rates for High School End-of-Course Assessments

Students Tested by Student Gr	oup in Englis	h Language	Arts during	the 2018-20	19 School Y	ear													
Student Group	Statistic	EOG Gr 3	EOG Gr 4	EOG Gr 5	EOG Gr 6	EOG Gr 7	EOG Gr 8	GAA Gr 3	GAA Gr 4	GAA Gr 5	GAA Gr 6	GAA Gr 7	GAA Gr 8	Both GR 3	Both GR 4	Both GR 5	Both GR 6	Both GR 7	Both GR 8
All	# enrolled	128471	132942	136130	136148	132839	124193	1650	1707	1791	1767	1825	1956	130121	134649	137921	137915	134664	126149
All	# tested	127893	132341	135501	135516	132082	123536	1630	1687	1765	1752	1806	1935	129523	134028	137266	137268	133888	125471
All	% tested	99.550	99.548	99.538	99.536	99.430	99.471	98.788	98.828	98.548	99.151	98.959	98.926	99.540	99.539	99.525	99.531	99.424	99.463
American Indian/ Alaskan	# enrolled	230	236	263	238	227	235	Too Few Students											
American Indian/ Alaskan	# tested	229	236	260	238	225	233	Too Few Students											
American Indian/ Alaskan	% tested	99.565	100.000	98.859	100.000	99.119	99.149	Too Few Students											
Asian/ Pacific Islander	# enrolled	5685	5675	5779	5862	5692	5343	61	65	55	41	46	77	5746	5740	5834	5903	5738	5420
Asian/ Pacific Islander	# tested	5676	5663	5769	5857	5683	5334	61	65	54	41	46	76	5737	5728	5823	5898	5729	5410
Asian/ Pacific Islander	% tested	99.842	99.789	99.827	99.915	99.842	99.832	100.000	100.000	98.182	100.000	100.000	98.701	99.843	99.791	99.811	99.915	99.843	99.815
Black	# enrolled	46951	49380	50482	50598	48540	45742	786	798	824	852	816	875	47737	50178	51306	51450	49356	46617
Black	# tested	46789	49208	50305	50399	48297	45536	777	787	814	846	812	872	47566	49995	51119	51245	49109	46408
Black	% tested	99.655	99.652	99.649	99.607	99.499	99.550	98.855	98.622	98.786	99.296	99.510	99.657	99.642	99.635	99.636	99.602	99.500	99.552
Economically Disadvantaged	# enrolled	86377	89492	90921	89425	84750	78141	1316	1305	1395	1367	1378	1437	87693	90797	92316	90792	86128	79578
Economically Disadvantaged	# tested	86088	89160	90594	89066	84309	77743	1306	1294	1382	1359	1372	1428	87394	90454	91976	90425	85681	79171
Economically Disadvantaged	% tested	99.665	99.629	99.640	99.599	99.480	99.491	99.240	99.157	99.068	99.415	99.565	99.374	99.659	99.622	99.632	99.596	99.481	99.489
English Learners	# enrolled	18597	19573	19369	18270	15507	9188	166	148	154	157	137	138	18763	19721	19523	18427	15644	9326
English Learners	# tested	18568	19532	19340	18233	15478	9172	165	147	152	157	137	137	18733	19679	19492	18390	15615	9309
English Learners	% tested	99.844	99.791	99.850	99.797	99.813	99.826	99.398	99.324	98.701	100.000	100.000	99.275	99.840	99.787	99.841	99.799	99.815	99.818

Georgia Department of Education November 2019 • Page 1 of 8

Students Tested by Student (	Group in Englis	h Language	Arts during	the 2018-20	19 School Y	ear													
Student Group	Statistic	EOG Gr 3	EOG Gr 4	EOG Gr 5	EOG Gr 6	EOG Gr 7	EOG Gr 8	GAA Gr 3	GAA Gr 4	GAA Gr 5	GAA Gr 6	GAA Gr 7	GAA Gr 8	Both GR 3	Both GR 4	Both GR 5	Both GR 6	Both GR 7	Both GR 8
Hispanic	# enrolled	21772	22521	23078	23188	22584	20596	242	241	255	257	257	229	22014	22762	23333	23445	22841	20825
Hispanic	# tested	21724	22470	23019	23136	22517	20538	240	239	250	256	255	229	21964	22709	23269	23392	22772	20767
Hispanic	% tested	99.780	99.774	99.744	99.776	99.703	99.718	99.174	99.170	98.039	99.611	99.222	100.000	99.773	99.767	99.726	99.774	99.698	99.721
Multi-Racial	# enrolled	5440	5401	5308	5156	4762	4319	73	67	70	63	55	46	5513	5468	5378	5219	4817	4365
Multi-Racial	# tested	5415	5375	5284	5128	4727	4278	70	67	70	63	52	46	5485	5442	5354	5191	4779	4324
Multi-Racial	% tested	99.540	99.519	99.548	99.457	99.265	99.051	95.890	100.000	100.000	100.000	94.545	100.000	99.492	99.525	99.554	99.463	99.211	99.061
Students with Disabilities	# enrolled	16921	18078	18795	17809	16945	15757	1650	1707	1791	1767	1825	1956	18571	19785	20586	19576	18770	17713
Students with Disabilities	# tested	16669	17825	18562	17589	16701	15563	1630	1687	1765	1752	1806	1935	18299	19512	20327	19341	18507	17498
Students with Disabilities	% tested	98.511	98.601	98.760	98.765	98.560	98.769	98.788	98.828	98.548	99.151	98.959	98.926	98.535	98.620	98.742	98.800	98.599	98.786
White	# enrolled	48393	49729	51220	51106	51034	47958	486	532	582	552	650	725	48879	50261	51802	51658	51684	48683
White	# tested	48060	49389	50864	50758	50633	47617	480	525	572	544	640	708	48540	49914	51436	51302	51273	48325
White	% tested	99.312	99.316	99.305	99.319	99.214	99.289	98.765	98.684	98.282	98.551	98.462	97.655	99.306	99.310	99.293	99.311	99.205	99.265

Students Tested by Student Gro	oup in Mathe	matics durin	g the 2018-2	019 School	Year														
Student Group	Statistic	EOG Gr 3	EOG Gr 4	EOG Gr 5	EOG Gr 6	EOG Gr 7	EOG Gr 8	GAA Gr 3	GAA Gr 4	GAA Gr 5	GAA Gr 6	GAA Gr 7	GAA Gr 8	Both GR 3	Both GR 4	Both GR 5	Both GR 6	Both GR 7	Both GR 8
All	# enrolled	128463	132938	136123	136129	132421	102995	1649	1707	1790	1767	1825	1956	130112	134645	137913	137896	134246	104951
All	# tested	127841	132247	135456	135390	131548	102238	1628	1689	1761	1753	1800	1931	129469	133936	137217	137143	133348	104169
All	% tested	99.516	99.480	99.510	99.457	99.341	99.265	98.727	98.946	98.380	99.208	98.630	98.722	99.506	99.473	99.495	99.454	99.331	99.255
American Indian/ Alaskan	# enrolled	230	236	263	238	226	191	Too Few Students											
American Indian/ Alaskan	# tested	229	236	260	238	224	189	Too Few Students											
American Indian/ Alaskan	% tested	99.565	100.000	98.859	100.000	99.115	98.953	Too Few Students											
Asian/ Pacific Islander	# enrolled	5685	5675	5778	5852	5517	2375	61	65	55	41	46	77	5746	5740	5833	5893	5563	2452
Asian/ Pacific Islander	# tested	5676	5661	5769	5846	5507	2354	61	65	54	41	46	77	5737	5726	5823	5887	5553	2431
Asian/ Pacific Islander	% tested	99.842	99.753	99.844	99.897	99.819	99.116	100.000	100.000	98.182	100.000	100.000	100.000	99.843	99.756	99.829	99.898	99.820	99.144
Black	# enrolled	46950	49379	50481	50597	48477	40663	786	798	823	852	816	875	47736	50177	51304	51449	49293	41538
Black	# tested	46767	49172	50284	50337	48181	40406	776	789	813	848	808	866	47543	49961	51097	51185	48989	41272
Black	% tested	99.610	99.581	99.610	99.486	99.389	99.368	98.728	98.872	98.785	99.531	99.020	98.971	99.596	99.570	99.597	99.487	99.383	99.360
Economically Disadvantaged	# enrolled	86373	89490	90918	89421	84696	70054	1316	1305	1394	1367	1378	1437	87689	90795	92312	90788	86074	71491
Economically Disadvantaged	# tested	86047	89101	90559	88971	84158	69561	1304	1296	1381	1359	1368	1421	87351	90397	91940	90330	85526	70982
Economically Disadvantaged	% tested	99.623	99.565	99.605	99.497	99.365	99.296	99.088	99.310	99.067	99.415	99.274	98.887	99.615	99.562	99.597	99.496	99.363	99.288
English Learners	# enrolled	18595	19571	19369	18268	15496	8439	166	148	154	157	137	138	18761	19719	19523	18425	15633	8577
English Learners	# tested	18565	19519	19339	18224	15449	8409	165	147	152	157	137	138	18730	19666	19491	18381	15586	8547
English Learners	% tested	99.839	99.734	99.845	99.759	99.697	99.645	99.398	99.324	98.701	100.000	100.000	100.000	99.835	99.731	99.836	99.761	99.699	99.650

Students Tested by Student Gr	oup in Mathei	matics durin	g the 2018-2	019 School	Year														
Student Group	Statistic	EOG Gr 3	EOG Gr 4	EOG Gr 5	EOG Gr 6	EOG Gr 7	EOG Gr 8	GAA Gr 3	GAA Gr 4	GAA Gr 5	GAA Gr 6	GAA Gr 7	GAA Gr 8	Both GR 3	Both GR 4	Both GR 5	Both GR 6	Both GR 7	Both GR 8
Hispanic	# enrolled	21771	22520	23079	23185	22563	17326	242	241	255	257	257	229	22013	22761	23334	23442	22820	17555
Hispanic	# tested	21716	22451	23020	23118	22475	17253	239	239	250	256	255	227	21955	22690	23270	23374	22730	17480
Hispanic	% tested	99.747	99.694	99.744	99.711	99.610	99.579	98.760	99.170	98.039	99.611	99.222	99.127	99.737	99.688	99.726	99.710	99.606	99.573
Multi-Racial	# enrolled	5439	5400	5308	5157	4745	3516	73	67	70	63	55	46	5512	5467	5378	5220	4800	3562
Multi-Racial	# tested	5414	5373	5282	5127	4708	3473	71	67	70	63	51	46	5485	5440	5352	5190	4759	3519
Multi-Racial	% tested	99.540	99.500	99.510	99.418	99.220	98.777	97.260	100.000	100.000	100.000	92.727	100.000	99.510	99.506	99.517	99.425	99.146	98.793
Students with Disabilities	# enrolled	16919	18078	18792	17809	16934	15346	1649	1707	1790	1767	1825	1956	18568	19785	20582	19576	18759	17302
Students with Disabilities	# tested	16649	17806	18550	17562	16665	15131	1628	1689	1761	1753	1800	1931	18277	19495	20311	19315	18465	17062
Students with Disabilities	% tested	98.404	98.495	98.712	98.613	98.411	98.599	98.727	98.946	98.380	99.208	98.630	98.722	98.433	98.534	98.683	98.667	98.433	98.613
White	# enrolled	48388	49728	51214	51100	50893	38924	485	532	582	552	650	725	48873	50260	51796	51652	51543	39649
White	# tested	48039	49354	50841	50724	50453	38563	479	525	569	543	639	711	48518	49879	51410	51267	51092	39274
White	% tested	99.279	99.248	99.272	99.264	99.135	99.073	98.763	98.684	97.766	98.370	98.308	98.069	99.274	99.242	99.255	99.255	99.125	99.054

Students Tested by Student Gro	oup in Scienc	e during the	2018-2019	School Year															
Student Group	Statistic	EOG Gr 3	EOG Gr 4	EOG Gr 5	EOG Gr 6	EOG Gr 7	EOG Gr 8	GAA Gr 3	GAA Gr 4	GAA Gr 5	GAA Gr 6	GAA Gr 7	GAA Gr 8	Both GR 3	Both GR 4	Both GR 5	Both GR 6	Both GR 7	Both GR 8
All	# enrolled	NA	NA	136109	NA	NA	94638	NA	NA	1790	NA	NA	1957	NA	NA	137899	NA	NA	96595
All	# tested	NA	NA	135306	NA	NA	93649	NA	NA	1769	NA	NA	1931	NA	NA	137075	NA	NA	95580
All	% tested	NA	NA	99.410	NA	NA	98.955	NA	NA	98.827	NA	NA	98.671	NA	NA	99.402	NA	NA	98.949
American Indian/ Alaskan	# enrolled	NA	NA	263	NA	NA	174	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students
American Indian/ Alaskan	# tested	NA	NA	259	NA	NA	171	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students
American Indian/ Alaskan	% tested	NA	NA	98.479	NA	NA	98.276	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students
Asian/ Pacific Islander	# enrolled	NA	NA	5779	NA	NA	2163	NA	NA	55	NA	NA	77	NA	NA	5834	NA	NA	2240
Asian/ Pacific Islander	# tested	NA	NA	5769	NA	NA	2149	NA	NA	54	NA	NA	77	NA	NA	5823	NA	NA	2226
Asian/ Pacific Islander	% tested	NA	NA	99.827	NA	NA	99.353	NA	NA	98.182	NA	NA	100.000	NA	NA	99.811	NA	NA	99.375
Black	# enrolled	NA	NA	50474	NA	NA	38364	NA	NA	823	NA	NA	875	NA	NA	51297	NA	NA	39239
Black	# tested	NA	NA	50223	NA	NA	37973	NA	NA	816	NA	NA	867	NA	NA	51039	NA	NA	38840
Black	% tested	NA	NA	99.503	NA	NA	98.981	NA	NA	99.149	NA	NA	99.086	NA	NA	99.497	NA	NA	98.983
Economically Disadvantaged	# enrolled	NA	NA	90906	NA	NA	64528	NA	NA	1394	NA	NA	1438	NA	NA	92300	NA	NA	65966
Economically Disadvantaged	# tested	NA	NA	90451	NA	NA	63812	NA	NA	1386	NA	NA	1423	NA	NA	91837	NA	NA	65235
Economically Disadvantaged	% tested	NA	NA	99.499	NA	NA	98.890	NA	NA	99.426	NA	NA	98.957	NA	NA	99.498	NA	NA	98.892
English Learners	# enrolled	NA	NA	19368	NA	NA	7379	NA	NA	154	NA	NA	138	NA	NA	19522	NA	NA	7517
English Learners	# tested	NA	NA	19329	NA	NA	7323	NA	NA	153	NA	NA	138	NA	NA	19482	NA	NA	7461
English Learners	% tested	NA	NA	99.799	NA	NA	99.241	NA	NA	99.351	NA	NA	100.000	NA	NA	99.795	NA	NA	99.255

Georgia Department of Education November 2019 • Page 5 of 8

Students Tested by Student Gr	oup in Scienc	e during the	2018-2019	School Year															
Student Group	Statistic	EOG Gr 3	EOG Gr 4	EOG Gr 5	EOG Gr 6	EOG Gr 7	EOG Gr 8	GAA Gr 3	GAA Gr 4	GAA Gr 5	GAA Gr 6	GAA Gr 7	GAA Gr 8	Both GR 3	Both GR 4	Both GR 5	Both GR 6	Both GR 7	Both GR 8
Hispanic	# enrolled	NA	NA	23077	NA	NA	15209	NA	NA	255	NA	NA	229	NA	NA	23332	NA	NA	15438
Hispanic	# tested	NA	NA	23000	NA	NA	15087	NA	NA	252	NA	NA	228	NA	NA	23252	NA	NA	15315
Hispanic	% tested	NA	NA	99.666	NA	NA	99.198	NA	NA	98.824	NA	NA	99.563	NA	NA	99.657	NA	NA	99.203
Multi-Racial	# enrolled	NA	NA	5308	NA	NA	3246	NA	NA	70	NA	NA	47	NA	NA	5378	NA	NA	3293
Multi-Racial	# tested	NA	NA	5278	NA	NA	3198	NA	NA	70	NA	NA	46	NA	NA	5348	NA	NA	3244
Multi-Racial	% tested	NA	NA	99.435	NA	NA	98.521	NA	NA	100.000	NA	NA	97.872	NA	NA	99.442	NA	NA	98.512
Students with Disabilities	# enrolled	NA	NA	18789	NA	NA	13846	NA	NA	1790	NA	NA	1957	NA	NA	20579	NA	NA	15803
Students with Disabilities	# tested	NA	NA	18513	NA	NA	13573	NA	NA	1769	NA	NA	1931	NA	NA	20282	NA	NA	15504
Students with Disabilities	% tested	NA	NA	98.531	NA	NA	98.028	NA	NA	98.827	NA	NA	98.671	NA	NA	98.557	NA	NA	98.108
White	# enrolled	NA	NA	51208	NA	NA	35482	NA	NA	582	NA	NA	725	NA	NA	51790	NA	NA	36207
White	# tested	NA	NA	50777	NA	NA	35071	NA	NA	572	NA	NA	709	NA	NA	51349	NA	NA	35780
White	% tested	NA	NA	99.158	NA	NA	98.842	NA	NA	98.282	NA	NA	97.793	NA	NA	99.148	NA	NA	98.821

Students Tested by Student G	roup in Social	Studies dur	ing the 2018	-2019 Schoo	ol Year														
Student Group	Statistic	EOG Gr 3	EOG Gr 4	EOG Gr 5	EOG Gr 6	EOG Gr 7	EOG Gr 8	GAA Gr 3	GAA Gr 4	GAA Gr 5	GAA Gr 6	GAA Gr 7	GAA Gr 8	Both GR 3	Both GR 4	Both GR 5	Both GR 6	Both GR 7	Both GR 8
All	# enrolled	NA	NA	136096	NA	NA	130271	NA	NA	1791	NA	NA	1956	NA	NA	137887	NA	NA	132227
All	# tested	NA	NA	135241	NA	NA	129024	NA	NA	1763	NA	NA	1931	NA	NA	137004	NA	NA	130955
All	% tested	NA	NA	99.372	NA	NA	99.043	NA	NA	98.437	NA	NA	98.722	NA	NA	99.360	NA	NA	99.038
American Indian/ Alaskan	# enrolled	NA	NA	263	NA	NA	244	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students
American Indian/ Alaskan	# tested	NA	NA	259	NA	NA	241	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students
American Indian/ Alaskan	% tested	NA	NA	98.479	NA	NA	98.770	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students	NA	NA	Too Few Students
Asian/ Pacific Islander	# enrolled	NA	NA	5779	NA	NA	5781	NA	NA	55	NA	NA	77	NA	NA	5834	NA	NA	5858
Asian/ Pacific Islander	# tested	NA	NA	5765	NA	NA	5765	NA	NA	54	NA	NA	77	NA	NA	5819	NA	NA	5842
Asian/ Pacific Islander	% tested	NA	NA	99.758	NA	NA	99.723	NA	NA	98.182	NA	NA	100.000	NA	NA	99.743	NA	NA	99.727
Black	# enrolled	NA	NA	50466	NA	NA	46863	NA	NA	824	NA	NA	875	NA	NA	51290	NA	NA	47738
Black	# tested	NA	NA	50181	NA	NA	46366	NA	NA	814	NA	NA	865	NA	NA	50995	NA	NA	47231
Black	% tested	NA	NA	99.435	NA	NA	98.939	NA	NA	98.786	NA	NA	98.857	NA	NA	99.425	NA	NA	98.938
Economically Disadvantaged	# enrolled	NA	NA	90895	NA	NA	80815	NA	NA	1395	NA	NA	1437	NA	NA	92290	NA	NA	82252
Economically Disadvantaged	# tested	NA	NA	90394	NA	NA	79941	NA	NA	1381	NA	NA	1423	NA	NA	91775	NA	NA	81364
Economically Disadvantaged	% tested	NA	NA	99.449	NA	NA	98.919	NA	NA	98.996	NA	NA	99.026	NA	NA	99.442	NA	NA	98.920
English Learners	# enrolled	NA	NA	19367	NA	NA	9397	NA	NA	154	NA	NA	138	NA	NA	19521	NA	NA	9535
English Learners	# tested	NA	NA	19326	NA	NA	9343	NA	NA	151	NA	NA	138	NA	NA	19477	NA	NA	9481
English Learners	% tested	NA	NA	99.788	NA	NA	99.425	NA	NA	98.052	NA	NA	100.000	NA	NA	99.775	NA	NA	99.434

Georgia Department of Education November 2019 • Page 7 of 8

Students Tested by Student G	roup in Social	Studies dur	ing the 2018	-2019 Schoo	ol Year														
Student Group	Statistic	EOG Gr 3	EOG Gr 4	EOG Gr 5	EOG Gr 6	EOG Gr 7	EOG Gr 8	GAA Gr 3	GAA Gr 4	GAA Gr 5	GAA Gr 6	GAA Gr 7	GAA Gr 8	Both GR 3	Both GR 4	Both GR 5	Both GR 6	Both GR 7	Both GR 8
Hispanic	# enrolled	NA	NA	23077	NA	NA	21510	NA	NA	255	NA	NA	229	NA	NA	23332	NA	NA	21739
Hispanic	# tested	NA	NA	23002	NA	NA	21380	NA	NA	249	NA	NA	229	NA	NA	23251	NA	NA	21609
Hispanic	% tested	NA	NA	99.675	NA	NA	99.396	NA	NA	97.647	NA	NA	100.000	NA	NA	99.653	NA	NA	99.402
Multi-Racial	# enrolled	NA	NA	5308	NA	NA	4488	NA	NA	70	NA	NA	46	NA	NA	5378	NA	NA	4534
Multi-Racial	# tested	NA	NA	5278	NA	NA	4488	NA	NA	70	NA	NA	46	NA	NA	5348	NA	NA	4534
Multi-Racial	% tested	NA	NA	99.435	NA	NA	100.000	NA	NA	100.000	NA	NA	100.000	NA	NA	99.442	NA	NA	100.000
Students with Disabilities	# enrolled	NA	NA	18784	NA	NA	15817	NA	NA	1791	NA	NA	1956	NA	NA	20575	NA	NA	17773
Students with Disabilities	# tested	NA	NA	18494	NA	NA	15492	NA	NA	1763	NA	NA	1931	NA	NA	20257	NA	NA	17423
Students with Disabilities	% tested	NA	NA	98.456	NA	NA	97.945	NA	NA	98.437	NA	NA	98.722	NA	NA	98.454	NA	NA	98.031
White	# enrolled	NA	NA	51203	NA	NA	51321	NA	NA	582	NA	NA	725	NA	NA	51785	NA	NA	52046
White	# tested	NA	NA	50756	NA	NA	50784	NA	NA	571	NA	NA	710	NA	NA	51327	NA	NA	51494
White	% tested	NA	NA	99.127	NA	NA	98.954	NA	NA	98.110	NA	NA	97.931	NA	NA	99.116	NA	NA	98.939

Student Group	Assessment Subject	Statistic	EOC Value	GAA Value	Both
All	Ninth Grade Literature and Composition	# enrolled	141003	NA	141003
All	Ninth Grade Literature and Composition	# tested	139597	NA	139597
All	Ninth Grade Literature and Composition	% tested	99.003	NA	99.003
American Indian/ Alaskan	Ninth Grade Literature and Composition	# enrolled	275	NA	275
American Indian/ Alaskan	Ninth Grade Literature and Composition	# tested	272	NA	272
American Indian/ Alaskan	Ninth Grade Literature and Composition	% tested	98.909	NA	98.909
Asian/ Pacific Islander	Ninth Grade Literature and Composition	# enrolled	6592	NA	6592
Asian/ Pacific Islander	Ninth Grade Literature and Composition	# tested	6574	NA	6574
Asian/ Pacific Islander	Ninth Grade Literature and Composition	% tested	99.727	NA	99.727
Black	Ninth Grade Literature and Composition	# enrolled	50397	NA	50397
Black	Ninth Grade Literature and Composition	# tested	49523	NA	49523
Black	Ninth Grade Literature and Composition	% tested	98.266	NA	98.266
Economically Disadvantaged	Ninth Grade Literature and Composition	# enrolled	83688	NA	83688
Economically Disadvantaged	Ninth Grade Literature and Composition	# tested	82500	NA	82500
Economically Disadvantaged	Ninth Grade Literature and Composition	% tested	98.58	NA	98.58
English Learners	Ninth Grade Literature and Composition	# enrolled	7797	NA	7797
English Learners	Ninth Grade Literature and Composition	# tested	7707	NA	7707
English Learners	Ninth Grade Literature and Composition	% tested	98.846	NA	98.846
Hispanic	Ninth Grade Literature and Composition	# enrolled	22454	NA	22454
Hispanic	Ninth Grade Literature and Composition	# tested	22247	NA	22247
Hispanic	Ninth Grade Literature and Composition	% tested	99.078	NA	99.078
Multi-Racial	Ninth Grade Literature and Composition	# enrolled	4768	NA	4768
Multi-Racial	Ninth Grade Literature and Composition	# tested	4734	NA	4734
Multi-Racial	Ninth Grade Literature and Composition	% tested	99.287	NA	99.287
Students with Disabilities	Ninth Grade Literature and Composition	# enrolled	15419	NA	15419
Students with Disabilities	Ninth Grade Literature and Composition	# tested	15093	NA	15093
Students with Disabilities	Ninth Grade Literature and Composition	% tested	97.886	NA	97.886

	High School				
White	Ninth Grade Literature and Composition	# enrolled	56520	NA	56520
White	Ninth Grade Literature and Composition	# tested	56248	NA	56248
White	Ninth Grade Literature and Composition	% tested	99.519	NA	99.519
All	American Literature and Composition	# enrolled	121984	1550	123534
All	American Literature and Composition	# tested	120773	1492	122265
All	American Literature and Composition	% tested	99.007	96.258	98.973
American Indian/ Alaskan	American Literature and Composition	# enrolled	235	Too Few Students	Too Few Students
American Indian/ Alaskan	American Literature and Composition	# tested	232	Too Few Students	Too Few Students
American Indian/ Alaskan	American Literature and Composition	% tested	98.723	NA	NA
Asian/ Pacific Islander	American Literature and Composition	# enrolled	5733	38	5771
Asian/ Pacific Islander	American Literature and Composition	# tested	5716	37	5753
Asian/ Pacific Islander	American Literature and Composition	% tested	99.703	97.368	99.688
Black	American Literature and Composition	# enrolled	45006	716	45722
Black	American Literature and Composition	# tested	44337	689	45026
Black	American Literature and Composition	% tested	98.514	96.229	98.478
Economically Disadvantaged	American Literature and Composition	# enrolled	68111	1094	69205
Economically Disadvantaged	American Literature and Composition	# tested	67103	1047	68150
Economically Disadvantaged	American Literature and Composition	% tested	98.52	95.704	98.476
English Learners	American Literature and Composition	# enrolled	5221	52	5273
English Learners	American Literature and Composition	# tested	5155	51	5206
English Learners	American Literature and Composition	% tested	98.736	98.077	98.729
Hispanic	American Literature and Composition	# enrolled	18490	167	18657
Hispanic	American Literature and Composition	# tested	18284	162	18446
Hispanic	American Literature and Composition	% tested	98.886	97.006	98.869
Multi-Racial	American Literature and Composition	# enrolled	3857	42	3899
Multi-Racial	American Literature and Composition	# tested	3828	42	3870
Multi-Racial	American Literature and Composition	% tested	99.248	100	99.256

	High School				
Students with Disabilities	American Literature and Composition	# enrolled	11867	1550	13417
Students with Disabilities	American Literature and Composition	# tested	11657	1492	13149
Students with Disabilities	American Literature and Composition	% tested	98.23	96.258	98.003
White	American Literature and Composition	# enrolled	48667	586	49253
White	American Literature and Composition	# tested	48379	561	48940
White	American Literature and Composition	% tested	99.408	95.734	99.365
Student Tested by Student Group	in Mathematics during 2018-2019 School Yea	ar			
Student Group	Assessment Subject	Statistic	EOC Value	GAA Value	Both
All	Algebra I & Coordinate Algebra	# enrolled	161756	NA	161756
All	Algebra I & Coordinate Algebra	# tested	159767	NA	159767
All	Algebra I & Coordinate Algebra	% tested	98.77	NA	98.77
American Indian/ Alaskan	Algebra I & Coordinate Algebra	# enrolled	323	NA	323
American Indian/ Alaskan	Algebra I & Coordinate Algebra	# tested	320	NA	320
American Indian/ Alaskan	Algebra I & Coordinate Algebra	% tested	99.071	NA	99.071
Asian/ Pacific Islander	Algebra I & Coordinate Algebra	# enrolled	9080	NA	9080
Asian/ Pacific Islander	Algebra I & Coordinate Algebra	# tested	9066	NA	9066
Asian/ Pacific Islander	Algebra I & Coordinate Algebra	% tested	99.846	NA	99.846
Black	Algebra I & Coordinate Algebra	# enrolled	55973	NA	55973
Black	Algebra I & Coordinate Algebra	# tested	54793	NA	54793
Black	Algebra I & Coordinate Algebra	% tested	97.892	NA	97.892
Economically Disadvantaged	Algebra I & Coordinate Algebra	# enrolled	92350	NA	92350
Economically Disadvantaged	Algebra I & Coordinate Algebra	# tested	90646	NA	90646
Economically Disadvantaged	Algebra I & Coordinate Algebra	% tested	98.155	NA	98.155
English Learners	Algebra I & Coordinate Algebra	# enrolled	8671	NA	8671
English Learners	Algebra I & Coordinate Algebra	# tested	8560	NA	8560
English Learners	Algebra I & Coordinate Algebra	% tested	98.72	NA	98.72
Hispanic	Algebra I & Coordinate Algebra	# enrolled	26064	NA	26064
Hispanic	Algebra I & Coordinate Algebra	# tested	25764	NA	25764
Hispanic	Algebra I & Coordinate Algebra	% tested	98.849	NA	98.849

Multi-Racial	Algebra I & Coordinate Algebra	# enrolled	5596	NA	5596
Multi-Racial	Algebra I & Coordinate Algebra	# tested	5537	NA	5537
Multi-Racial	Algebra I & Coordinate Algebra	% tested	98.946	NA	98.946
Students with Disabilities	Algebra I & Coordinate Algebra	# enrolled	15669	NA	15669
Students with Disabilities	Algebra I & Coordinate Algebra	# tested	15194	NA	15194
Students with Disabilities	Algebra I & Coordinate Algebra	% tested	96.969	NA	96.969
White	Algebra I & Coordinate Algebra	# enrolled	64725	NA	64725
White	Algebra I & Coordinate Algebra	# tested	64288	NA	64288
White	Algebra I & Coordinate Algebra	% tested	99.325	NA	99.325
All	Geometry & Analytic Geometry	# enrolled	129398	1488	130886
All	Geometry & Analytic Geometry	# tested	127621	1482	129103
All	Geometry & Analytic Geometry	% tested	98.627	99.597	98.638
American Indian/ Alaskan	Geometry & Analytic Geometry	# enrolled	229	Too Few Students	Too Few Students
American Indian/ Alaskan	Geometry & Analytic Geometry	# tested	222	Too Few Students	Too Few Students
American Indian/ Alaskan	Geometry & Analytic Geometry	% tested	96.943	NA	NA
Asian/ Pacific Islander	Geometry & Analytic Geometry	# enrolled	6191	37	6228
Asian/ Pacific Islander	Geometry & Analytic Geometry	# tested	6178	37	6215
Asian/ Pacific Islander	Geometry & Analytic Geometry	% tested	99.79	100	99.791
Black	Geometry & Analytic Geometry	# enrolled	46662	684	47346
Black	Geometry & Analytic Geometry	# tested	45622	682	46304
Black	Geometry & Analytic Geometry	% tested	97.771	99.708	97.799
Economically Disadvantaged	Geometry & Analytic Geometry	# enrolled	73129	1040	74169
Economically Disadvantaged	Geometry & Analytic Geometry	# tested	71652	1037	72689
Economically Disadvantaged	Geometry & Analytic Geometry	% tested	97.98	99.712	98.005
English Learners	Geometry & Analytic Geometry	# enrolled	5978	51	6029
English Learners	Geometry & Analytic Geometry	# tested	5895	51	5946
English Learners	Geometry & Analytic Geometry	% tested	98.612	100	98.623

ESSA Alternate Assessment 1.0 Percent Cap Waiver Request for 2019-2020

76936

75341

97.927

# enrolled

# tested

% tested

1045

1042

99.713

77981

76383

97.951

	High School				
Hispanic	Geometry & Analytic Geometry	# enrolled	20170	163	20333
Hispanic	Geometry & Analytic Geometry	# tested	19945	162	20107
Hispanic	Geometry & Analytic Geometry	% tested	98.884	99.387	98.889
Multi-Racial	Geometry & Analytic Geometry	# enrolled	4237	42	4279
Multi-Racial	Geometry & Analytic Geometry	# tested	4199	42	4241
Multi-Racial	Geometry & Analytic Geometry	% tested	99.103	100	99.112
Students with Disabilities	Geometry & Analytic Geometry	# enrolled	13041	1488	14529
Students with Disabilities	Geometry & Analytic Geometry	# tested	12497	1482	13979
Students with Disabilities	Geometry & Analytic Geometry	% tested	95.829	99.597	96.214
White	Geometry & Analytic Geometry	# enrolled	51915	561	52476
White	Geometry & Analytic Geometry	# tested	51456	558	52014
White	Geometry & Analytic Geometry	% tested	99.116	99.465	99.12
Student Tested by Student Gr	oup in Science during 2018-2019 School Year	r			
Student Group	Assessment Outlinet				
otadent oroup	Assessment Subject	Statistic	EOC Value	GAA Value	Both
All	Biology	# enrolled	130986	GAA Value 1488	Both 132474
All	Biology	# enrolled	130986	1488 1484 99.731	132474 130594 98.581
All	Biology Biology	# enrolled # tested	130986 129110	1488 1484 99.731 Too Few Students	132474 130594 98.581 Too Few Students
All All	Biology Biology Biology	# enrolled # tested % tested	130986 129110 98.568	1488 1484 99.731 Too Few	132474 130594 98.581 Too Few
All All All American Indian/ Alaskan	Biology Biology Biology Biology	# enrolled # tested % tested # enrolled	130986 129110 98.568 232	1488 1484 99.731 Too Few Students Too Few	132474 130594 98.581 Too Few Students Too Few
All All All American Indian/ Alaskan American Indian/ Alaskan	Biology Biology Biology Biology Biology	# enrolled # tested % tested # enrolled # tested	130986 129110 98.568 232 229	1488 1484 99.731 Too Few Students Too Few Students	132474 130594 98.581 Too Few <u>Students</u> Too Few Students
All All All American Indian/ Alaskan American Indian/ Alaskan American Indian/ Alaskan	Biology Biology Biology Biology Biology Biology	# enrolled # tested % tested # enrolled # tested % tested	130986 129110 98.568 232 229 98.707	1488 1484 99.731 Too Few Students Too Few Students NA	132474 130594 98.581 Too Few Students Too Few Students NA
All All All American Indian/ Alaskan American Indian/ Alaskan American Indian/ Alaskan American Indian/ Alaskan	Biology Biology Biology Biology Biology Biology Biology	# enrolled # tested % tested # enrolled # tested % tested # enrolled	130986 129110 98.568 232 229 98.707 6340	1488 1484 99.731 Too Few Students Too Few Students NA 37	132474 130594 98.581 Too Few <u>Students</u> NA 6377
All All All American Indian/ Alaskan American Indian/ Alaskan American Indian/ Alaskan American Indian/ Alaskan Asian/ Pacific Islander Asian/ Pacific Islander	Biology Biology Biology Biology Biology Biology Biology Biology	<pre># enrolled # tested # tested # enrolled # tested # tested # tested # enrolled # tested # enrolled # tested # enrolled # tested</pre>	130986 129110 98.568 232 229 98.707 6340 6312	1488 1484 99.731 Too Few Students NA 37 37	132474 130594 98.581 Too Few <u>Students</u> NA 6377 6349
All All All American Indian/ Alaskan American Indian/ Alaskan American Indian/ Alaskan Asian/ Pacific Islander Asian/ Pacific Islander Asian/ Pacific Islander	Biology Biology Biology Biology Biology Biology Biology Biology Biology	# enrolled # tested % tested # enrolled # tested % tested # enrolled # tested % tested	130986 129110 98.568 232 229 98.707 6340 6312 99.558	1488 1484 99.731 Too Few Students NA 37 37 37 100	132474 130594 98.581 Too Few <u>Students</u> NA 6377 6349 99.561
All All All American Indian/ Alaskan American Indian/ Alaskan American Indian/ Alaskan American Indian/ Alaskan Asian/ Pacific Islander Asian/ Pacific Islander Black	Biology Biology Biology Biology Biology Biology Biology Biology Biology Biology	<pre># enrolled # tested % tested # enrolled # tested # tested % tested # enrolled # enrolled # tested # enrolled # tested % tested # enrolled # tested # enrolled</pre>	130986 129110 98.568 232 229 98.707 6340 6312 99.558 47975	1488 1484 99.731 Too Few Students NA 37 37 100 686	132474 130594 98.581 Too Few Students Too Few Students NA 6377 6349 99.561 48661

Economically Disadvantaged

Economically Disadvantaged

Economically Disadvantaged

Biology

Biology

Biology

English Learners	Biology	# enrolled	7013	51	7064
English Learners	Biology	# tested	6907	51	6958
English Learners	Biology	% tested	98.489	100	98.499
Hispanic	Biology	# enrolled	20905	162	21067
Hispanic	Biology	# tested	20621	162	20783
Hispanic	Biology	% tested	98.641	100	98.652
Multi-Racial	Biology	# enrolled	4459	43	4502
Multi-Racial	Biology	# tested	4413	42	4455
Multi-Racial	Biology	% tested	98.968	97.674	98.956
Students with Disabilities	Biology	# enrolled	13949	1488	15437
Students with Disabilities	Biology	# tested	13587	1484	15071
Students with Disabilities	Biology	% tested	97.405	99.731	97.629
White	Biology	# enrolled	51081	558	51639
White	Biology	# tested	50655	556	51211
White	Biology	% tested	99.166	99.642	99.171
All	Physical Science	# enrolled	118517	NA	118517
All	Physical Science	# tested	117406	NA	117406
All	Physical Science	% tested	99.063	NA	99.063
American Indian/ Alaskan	Physical Science	# enrolled	255	NA	255
American Indian/ Alaskan	Physical Science	# tested	254	NA	254
American Indian/ Alaskan	Physical Science	% tested	99.608	NA	99.608
Asian/ Pacific Islander	Physical Science	# enrolled	7766	NA	7766
Asian/ Pacific Islander	Physical Science	# tested	7755	NA	7755
Asian/ Pacific Islander	Physical Science	% tested	99.858	NA	99.858
Black	Physical Science	# enrolled	37258	NA	37258
Black	Physical Science	# tested	36565	NA	36565
Black	Physical Science	% tested	98.14	NA	98.14

	Figh School				
Economically Disadvantaged	Physical Science	# enrolled	64585	NA	64585
Economically Disadvantaged	Physical Science	# tested	63615	NA	63615
Economically Disadvantaged	Physical Science	% tested	98.498	NA	98.498
English Learners	Physical Science	# enrolled	5072	NA	5072
English Learners	Physical Science	# tested	5017	NA	5017
English Learners	Physical Science	% tested	98.916	NA	98.916
Hispanic	Physical Science	# enrolled	17805	NA	17805
Hispanic	Physical Science	# tested	17646	NA	17646
Hispanic	Physical Science	% tested	99.107	NA	99.107
Multi-Racial	Physical Science	# enrolled	4108	NA	4108
Multi-Racial	Physical Science	# tested	4079	NA	4079
Multi-Racial	Physical Science	% tested	99.294	NA	99.294
Students with Disabilities	Physical Science	# enrolled	10297	NA	10297
Students with Disabilities	Physical Science	# tested	10046	NA	10046
Students with Disabilities	Physical Science	% tested	97.562	NA	97.562
White	Physical Science	# enrolled	51325	NA	51325
White	Physical Science	# tested	51107	NA	51107
White	Physical Science	% tested	99.575	NA	99.575
Student Tested by Student Group i	n Social Studies during 2018-2019 School Yea	ar			
Student Group	Assessment Subject	Statistic	EOC Value	GAA Value	Both
All	Economics Business Free Enterprise	# enrolled	108929	NA	108929
All	Economics Business Free Enterprise	# tested	108066	NA	108066
All	Economics Business Free Enterprise	% tested	99.208	NA	99.208
American Indian/ Alaskan	Economics Business Free Enterprise	# enrolled	199	NA	199
American Indian/ Alaskan	Economics Business Free Enterprise	# tested	196	NA	196

American Indian/ Alaskan	Economics Business Free Enterprise	# tested	196	NA	196
American Indian/ Alaskan	Economics Business Free Enterprise	% tested	98.492	NA	98.492
Asian/ Pacific Islander	Economics Business Free Enterprise	# enrolled	4824	NA	4824
Asian/ Pacific Islander	Economics Business Free Enterprise	# tested	4811	NA	4811
Asian/ Pacific Islander	Economics Business Free Enterprise	% tested	99.731	NA	99.731

Economics Business Free Enterprise	# enrolled	41048	NA	41048
Economics Business Free Enterprise	# tested	40609	NA	40609
Economics Business Free Enterprise	% tested	98.931	NA	98.931
Economics Business Free Enterprise	# enrolled	59783	NA	59783
Economics Business Free Enterprise	# tested	59100	NA	59100
Economics Business Free Enterprise	% tested	98.858	NA	98.858
Economics Business Free Enterprise	# enrolled	4149	NA	4149
Economics Business Free Enterprise	# tested	4104	NA	4104
Economics Business Free Enterprise	% tested	98.915	NA	98.915
Economics Business Free Enterprise	# enrolled	15841	NA	15841
Economics Business Free Enterprise	# tested	15704	NA	15704
Economics Business Free Enterprise	% tested	99.135	NA	99.135
Economics Business Free Enterprise	# enrolled	3373	NA	3373
Economics Business Free Enterprise	# tested	3347	NA	3347
Economics Business Free Enterprise	% tested	99.229	NA	99.229
Economics Business Free Enterprise	# enrolled	9983	NA	9983
Economics Business Free Enterprise	# tested	9773	NA	9773
Economics Business Free Enterprise	% tested	97.896	NA	97.896
Economics Business Free Enterprise	# enrolled	43645	NA	43645
Economics Business Free Enterprise	# tested	43400	NA	43400
Economics Business Free Enterprise	% tested	99.439	NA	99.439
United States History	# enrolled	115613	1533	117146
United States History	# tested	114214	1482	115696
United States History	% tested	98.79	96.673	98.762
	Economics Business Free EnterpriseEconomics Business Free EnterpriseUnited States HistoryUnited States HistoryUnited States History	Economics Business Free Enterprise# testedEconomics Business Free Enterprise% testedEconomics Business Free Enterprise# enrolledEconomics Business Free Enterprise# testedEconomics Business Free Enterprise% testedEconomics Business Free Enterprise# enrolledEconomics Business Free Enterprise# testedEconomics Business Free E	Leonomics Business Free Enterprise# entonedEconomics Business Free Enterprise# tested40609Economics Business Free Enterprise# enrolled59783Economics Business Free Enterprise# enrolled59783Economics Business Free Enterprise# tested59100Economics Business Free Enterprise# tested98.858Economics Business Free Enterprise# enrolled4149Economics Business Free Enterprise# enrolled4104Economics Business Free Enterprise# tested98.915Economics Business Free Enterprise# tested15841Economics Business Free Enterprise# enrolled15841Economics Business Free Enterprise# tested99.135Economics Business Free Enterprise# tested3373Economics Business Free Enterprise# enrolled3373Economics Business Free Enterprise# enrolled99.229Economics Business Free Enterprise# tested9773Economics Business Free Enterprise# tested9773Economics Business Free Enterprise# tested97.896Economics Business Free Enterprise# tested43645Economics Business Free Enterprise# enrolled43645Economics Business Free Enterprise# tested94.3400Economics Business Free Enterprise# enrolled43645Economics Business Free Enterprise# enrolled43645Economics Business Free Enterprise# tested94.3400Economics Business Free Ente	Leonomics Dusiness Free Enterprise# tested40609NAEconomics Business Free Enterprise# tested98.931NAEconomics Business Free Enterprise# enrolled59783NAEconomics Business Free Enterprise# tested59100NAEconomics Business Free Enterprise# tested59100NAEconomics Business Free Enterprise# tested98.858NAEconomics Business Free Enterprise# tested4104NAEconomics Business Free Enterprise# tested4104NAEconomics Business Free Enterprise# tested98.915NAEconomics Business Free Enterprise# tested15841NAEconomics Business Free Enterprise# tested15704NAEconomics Business Free Enterprise# tested3373NAEconomics Business Free Enterprise# tested3347NAEconomics Business Free Enterprise# tested3347NAEconomics Business Free Enterprise# tested99.229NAEconomics Business Free Enterprise# tested9773NAEconomics Business Free Enterprise# tested9773NAEconomics Business Free Enterprise# tested97.896NAEconomics Business Free Enterprise# tested43400NAEconomics Business Free Enterprise# tested97.439NAEconomics Business Free Enterprise# tested97.430NAEconomics Business Free Enterprise# tested

American Indian/ Alaskan	United States History	# enrolled	223	Too Few Students	Too Few Students
American Indian/ Alaskan	United States History	# tested	221	Too Few Students	Too Few Students
American Indian/ Alaskan	United States History	% tested	99.103	NA	NA
Asian/ Pacific Islander	United States History	# enrolled	5214	38	5252
Asian/ Pacific Islander	United States History	# tested	5201	37	5238
Asian/ Pacific Islander	United States History	% tested	99.751	97.368	99.733
Black	United States History	# enrolled	43457	708	44165
Black	United States History	# tested	42703	683	43386
Black	United States History	% tested	98.265	96.469	98.236
Economically Disadvantaged	United States History	# enrolled	65438	1082	66520
Economically Disadvantaged	United States History	# tested	64233	1041	65274
Economically Disadvantaged	United States History	% tested	98.159	96.211	98.127
English Learners	United States History	# enrolled	5473	53	5526
English Learners	United States History	# tested	5393	51	5444
English Learners	United States History	% tested	98.538	96.226	98.516
Hispanic	United States History	# enrolled	17980	168	18148
Hispanic	United States History	# tested	17736	162	17898
Hispanic	United States History	% tested	98.643	96.429	98.622
Multi-Racial	United States History	# enrolled	3615	42	3657
Multi-Racial	United States History	# tested	3574	42	3616
Multi-Racial	United States History	% tested	98.866	100	98.879
Students with Disabilities	United States History	# enrolled	11679	1533	13212
Students with Disabilities	United States History	# tested	11424	1482	12906
Students with Disabilities	United States History	% tested	97.817	96.673	97.684
White	United States History	# enrolled	45126	576	45702
White	United States History	# tested	44779	558	45337
White	United States History	% tested	99.231	96.875	99.201

# B.1 GAA 2.0 Eligibility Criteria

# Eligibility Criteria for the Georgia Alternate Assessment 2.0 (GAA)

### Step I: Review the Eligibility Criteria for GAA

Prior to reviewing the eligibility criteria for GAA, the Individualized Education Program (IEP) team must understand all assessment options, including the characteristics of each assessment and the potential implications of each assessment choice.

According to O.C.G.A § 20-2-281, school districts are required to follow the procedures specified in the applicable test administration materials. As a result, the IEP team must use this form to document its assessment decisions.

If GAA is being considered, the IEP team must review the four criteria below and select **Yes** or **No** if applicable to the student. To be eligible to participate in GAA, the answer to <u>all</u> four of the questions below must be **Yes**. If the answer to any of the questions is **No**, the student is not eligible to participate in GAA and must participate in the Georgia Milestones Assessment System. Each **Yes** answer requires a justification that contains evidence that the student meets the criteria.

Stu	udent Name		Grade
	Eligibility Criteria		Sources of Evidence (check if used) Justification
1.	Does the student require intensive, individualized instruction in a variety of instructional settings? The student needs specialized academic instruction and techniques over a period of time to ensure that he or she can learn, retain information, and transfer skills to other settings.	Yes No	<ul> <li>Present Levels of Academic</li> <li>Achievement and Functional</li> <li>Performance</li> <li>Anecdotal Notes and</li> <li>Observations</li> <li>Benchmark Data</li> <li>Progress Monitoring Data</li> <li>Other</li> </ul>
2.	Does the student have a significant cognitive disability? A significant cognitive disability is determined by the IEP team and must be based on evaluation information performed by a qualified evaluation team. The significant cognitive disability must affect the student's intellectual functioning and be documented as such in the student's individualized education program (IEP).	Yes No	<ul> <li>Results of Individual Cognitive Ability Test</li> <li>Results of Adaptive Behavior Skills Assessment</li> <li>Other</li> </ul>

St	Student Name Grade				
	Eligibility Criteria		Sources of Evidence (check if used)	Justification	
3.	Does the student require specialized supports to access and participate in the grade-level Georgia Standards of Excellence (GSE) that require modifications based on the student's Present Levels of Academic Achievement and Functional Performance (PLAAFP)? Access to the grade-level curriculum is mandated by the federal government. A student with a significant cognitive disability requires access to the GSEs through prerequisite skills that are linked to the grade-level curriculum.	Yes No	<ul> <li>Results of Individual Cognitive Ability Test</li> <li>Results of Adaptive Behavior Skills Assessment</li> <li>Anecdotal Notes and Observations</li> <li>Benchmark Data</li> <li>Progress Monitoring Data</li> <li>Results of language assessments including English Learner (EL) assessments, if applicable</li> <li>Other</li> </ul>		
4.	Does the student require specialized supports to demonstrate age- appropriate adaptive behavior? A student with a significant cognitive disability needs specialized support throughout the day in areas such as expressing his or her needs, getting from place to place, eating lunch, negotiating social situations, and/or taking care of personal needs.	Yes No	<ul> <li>Results of Individual Cognitive Ability Test</li> <li>Results of Adaptive Behavior Skills Assessment</li> <li>Other</li> </ul>		

### **Step II: Assurances**

The IEP team has participated in training and guidance regarding student participation in state mandated assessments that includes the information below:

Under 34 Code of Federal Regulations (CFR) 300.320(a)(6) and [O.C.G.A § 20-2-281], if the IEP team determines that the student will take GAA, the IEP team may provide additional summary statements of why the student cannot participate in the Georgia Milestones Assessment System, with or without allowable accommodations, and why the alternate assessment is appropriate for the student, including that all of the eligibility criteria are met.

Additional Summary Statements (if necessary):

The decision to administer GAA is based on multiple sources of measurable, objective evidence, including, but not limited to current IEP PLAAFP statements, goals and/or objectives, report cards, progress reports, work samples, teacher observations, Full and Individual Evaluations (FIE), standardized achievement test results, and classroom, district, and statewide assessment results. This decision is not based solely on the student's previous performance on statewide assessment.

The decision to administer GAA is made by the IEP team, not administratively based on federal accountability requirements which limit the number of students taking an alternate assessment who can be counted as proficient in CCRPI performance calculations. Although GAA is intended for a small number of students, the proficiency cap does not limit the number of students receiving special education services who may take the alternate assessment.

The decision to administer GAA is based on the student's educational needs and the instruction the student is receiving. This decision is not based solely on the student's disability category and is not based on the student's racial or economic background, excessive or extended absences, or amount of time or location of service delivery.

### B.2: State Board Rule Intellectual Disability Definition

### Appendix (e): INTELLECTUAL DISABILITY (ID).

# 160-4-7-.05-21 ELIGIBILITY DETERMINATION AND CATEGORIES OF ELIGIBILITY **Definition.**

Intellectual disabilities refer to significantly subaverage general intellectual functioning which exists concurrently with deficits in adaptive behavior that adversely affects educational performance and originates before age 18. [34 C.F.R § 300.8(c)(6)] Intellectual disability does not include conditions primarily due to a sensory or physical impairment, traumatic brain injury, autism spectrum disorders, severe multiple impairments, cultural influences or a history of inconsistent and/or inadequate educational programming.

(a) Significantly subaverage general intellectual functioning is defined as approximately 70 IQ or below as measured by a qualified psychological examiner on individually administered, nationally normed standardized measures of intelligence.

(1) All IQ scores defining eligibility for children with intellectual disabilities shall be interpreted as a range of scores encompassed by not more than one standard error of measurement below and above the obtained score. The standard error of measurement for a test may be found in the technical data section of the test manual.

(2) Any final determination of the level of intellectual functioning shall be based on multiple sources of information and shall include more than one formal measure of intelligence administered by a qualified psychological examiner. There may be children with IQ scores below 70 who do not need special education. Interpretation of results should take into account factors that may affect test performance such as socioeconomic status, native language, and cultural background and associated disabilities in communication, sensory or motor areas.

(i) Significantly subaverage intellectual functioning must be verified through a written summary of at least one structured observation that demonstrates the child's inability to progress in a typical, age appropriate manner and with consideration for culturally relevant information, medical and education history.

(b)Deficits in adaptive behavior are defined as significant limitations in a child's effectiveness in meeting the standards of maturation, learning, personal independence or social responsibility, and especially school performance that is expected of the individual's age-level and cultural group, as determined by clinical judgment.

(1) The child demonstrates significantly subaverage adaptive behavior in school and home, and, if appropriate, community environments. These limitations in adaptive behavior shall be established through the use of standardized adaptive behavior measures normed on the general population, including people with disabilities and people without disabilities. On these standardized measures, significant limitations in adaptive behavior are operationally defined as performance that is at least two standard deviations below the mean of either (a) one of the following three types of adaptive behavior: conceptual, social, or practical, or (b) an overall (composite) score on a standardized measure of conceptual, social, and practical skills. Documentation must include information from at least two sources. The first source shall be

someone from the local school who knows the child and the second source shall be someone who

knows the child outside of the school environment such as a parent, guardian, or person acting as a parent.

(i). Interpretation of results should consider the child's cultural background, socioeconomic status and any associated disabilities that may limit or impact the results of the adaptive behavior measures.

(c) Deficits in intellectual functioning and adaptive behavior must have existed prior to age 18.

(d) A child must not be determined to be a child with an Intellectual Disability if the determinant factor for that determination is:

1. Lack of appropriate instruction in reading, including the essential components of reading instruction;

- 2. Lack of appropriate instruction in math;
- 3. Lack of appropriate instruction in written expression;
- 4. Limited English proficiency;
- 5. Visual, hearing or motor disability;
- 6. Emotional disturbances;
- 7. Cultural factors;
- 8. Environmental or economic disadvantage; or
- 9. Atypical educational history (multiple school attendance, lack of attendance, etc.).

### **Eligibility and Placement.**

A child may be classified as having an intellectual disability (at one of the levels listed below) when a comprehensive evaluation indicates deficits in both intellectual functioning and adaptive behavior. Intellectual functioning and adaptive behavior shall be considered equally in any determination that a child is eligible for services in the area of intellectual disability. A comprehensive educational evaluation shall be administered to determine present levels of academic functioning. The report shall be prepared for each child to provide an adequate description of the data collected and explicit prereferral interventions prior to evaluation and to explain why the child is eligible for services in a program for children with intellectual disabilities. In situations where discrepancies exist between test score results from intellectual functioning, adaptive behavior and academic achievement, the eligibility report must contain a statement of specific factors considered which resulted in the decision of the eligibility teams must establish that any limits in performance are not primarily due to the exclusionary factors and must document this in the eligibility report:

A child may be classified as having an intellectual disability at one of the levels listed below.

#### Mild intellectual disability (MID).

(1) Intellectual functioning ranging between an upper limit of approximately 70 to a lower limit of approximately 55; and

(2) Deficits in adaptive behavior that significantly limit a child's effectiveness in meeting the standards of maturation, learning, personal independence or social responsibility, and especially school performance that is expected of the individual's age level and cultural group, as determined by clinical judgment.

### Moderate intellectual disability (MOID).

(1) Intellectual functioning ranging from an upper limit of approximately 55 to a lower limit of approximately 40; and

(2) Deficits in adaptive behavior that significantly limit a child's effectiveness in meeting the standards of maturation, learning, personal independence or social responsibility, and especially school performance that is expected of the individual's age-level and cultural group as determined by clinical judgment.

### Severe intellectual disability (SID).

(1) Intellectual functioning ranging from an upper limit of approximately 40 to a lower limit of approximately 25; and

(2) Deficits in adaptive behavior that significantly limit a child's effectiveness in meeting the standards of maturation, learning, personal independence or social responsibility and especially school performance that is expected of the individual's age-level and cultural group as determined by clinical judgment.

### Profound intellectual disability (PID).

(1) Intellectual functioning below approximately 25; and

(2) Deficits in adaptive behavior that significantly limit a child's effectiveness in meeting the standards of maturation, learning, personal independence or social responsibility and especially school performance that is expected of the child's age-level and cultural group, as determined by clinical judgment.

### B.3: NCEO CoP and PLG Participation

A. The Georgia Department of Education (GaDOE) Department of Special Education and Supports participates in The National Center on Educational Outcomes (NCEO) Community of Practice for the 1% Participation Threshold. The group meets every two weeks. The Special Education Department has had someone participate in the majority of the sessions.

*Participants: Program Manager for Special Education Services and Support* November 1, 2018- Present

- **B.** GADOE staff members participates in National Center on Educational Outcomes (NCEO) 1% Participation Threshold Peer Learning Groups
- 1) Digging into Your Data: Building a 1% Data Analysis and Use Plan

*Participant: Program Manager for Special Education Services and Support* The purpose of this group is to have the participants work collaboratively to examine data related to the 1% Threshold to determine ways to approach the provision of technical assistance to districts.

February 13, 2019 February 27, 2019 March 13, 2019 March 27, 2019 April 10, 2019 April 24, 2019

### 2) Guiding and Evaluating District Justifications

Participants: Program Manager and/or Program Specialist for Special Education Services and Support

The purpose of this peer group is to have states work with each other to identify what should be required in district justifications for exceeding the 1% threshold; how to evaluate justifications that the state receives; and how to act on the evaluations. We discussed how NCEO will support the CoP in developing student profiles to use for training LEAs. We also shared with the group Georgia's resources for training educators and provided parent resources.

May 30, 2019 June 13, 2019 June 19, 2019 July 25, 2019 July 31, 2019 August 8, 2019 September 5, 2019 September 19, 2019

### 3) IEP Team Decision Making

Participants: Program Manager Specialist for Special Education Services and Support

The purpose of this peer group is the same as above and to have states work with each other to determine what are the IEP team assessment decisions and sharing tools and resources utilized by the participating states.

October 2, 2019 October 3, 2019 October 17, 2019 November 13, 2019 December 5, 2019 December 18, 2019 December 19, 2019

**C.** Program manager for special education and an LEA assessment director attended the ASES/ NCEO 1% Forum prior to ASES meeting on June 26, 2019 in Orlando.

GAA 2.0 Support for November 2018 – November 2019					
Date	Trainings	Training Format	Target Audience		
	NOVEMBEI				
1. 11/15/2018	2018 G-CASE Conference GAA 2.0	Face-to-Face	Special Education Directors		
	DECEMBER		-		
2. 12/19/2018	Instructional Support for Students with	Webinar	Special Education Directors and		
	Significant Cognitive Disabilities		Educators		
	JANUARY				
3. 01/22/2019	Overview of GAA 2.0 State Schools Presentation	Face-to-Face	State School Leaders		
	FEBRUARY				
4. 02/28/2019	Effective Instruction for Teachers of Students with Significant Cognitive Disabilities	Face-to-Face	Special Education Teachers		
	MARCH 2				
5. 3/1/2019	Effective Instruction for Teachers of Students with Significant Cognitive Disabilities	Face-to-Face	Special Education Teachers		
6. 3/7/2019	Effective Instruction for Teachers of Students with Significant Cognitive Disabilities	Face-to-Face	Special Education Teachers		
7. 3/8/2019	Effective Instruction for Teachers of Students with Significant Cognitive Disabilities	Face-to-Face	Special Education Teachers		
8. 3/21/2019	Effective Instruction for Teachers of Students with Significant Cognitive Disabilities	Face-to-Face	Special Education Teachers		
	MAY 20	19			
9. 5/14/2019	Directors' Webinar	Webinar	State Special Education Directors and Coordinators		
	JUNE 20	19	1		
10. 6/6/2019	Gathering Your Feedback GAA 2.0 Institute Designed for Educating All Students Conference	Face-to-Face	Special Education Coordinators and Teachers		
11. 6/19/2019	Federal Programs Alternate Assessments State 1% CAP	Face-to-Face	Special Education Directors and Coordinators		
	JULY 2019				
12. 7/17/2019	Consistent Schedules Provide Classroom Structure	Webinar	Special Education Coordinators and Teachers		
13. 7/17/2019	Embedding IEP Skills into Curricular Activities	Webinar	Special Education Coordinators and Teachers		
14. 7/25/2019	Support for the Georgia Alternate Assessment 2.0 NCEO Community Webinar	Webinar	NCEO PLG meeting		
	AUGUST				
15. 8/20/2019	GAA 2.0 Test Administration Training Part 1 Procedures Part 1	Webinar	Special Education Directors and Coordinators		
16. 8/22/2019	GAA 2.0 – Test Administration Procedures Part 1 – Live Repeat	Webinar	Special Education Directors and Coordinators		

### B.4 GAA 2.0 Support November 2018-November 2019

		Training			
Date	Trainings	Format	Target Audience		
	SEPTEMBER 2019				
17. 9/12/2019	A 20-20 Vision for Family Engagement	Face-to-Face	Parents		
18. 9/18/2019	D.A.D.S. Dads Appreciating Downs Syndrome	Face-to-Face	Parents		
19. 9/25/2019 Effective Instruction for Teachers of Students with Significant Cognitive Disabilities		Face-to-Face	Special Education Teachers		
	OCTOBER	2019			
20. 10/08/2019	Director's Webinar	Webinar	State Special Education Directors and Coordinators		
21. 10/16/2019	Effective Instruction for Teachers of Students with Significant Cognitive Disabilities	Face-to-Face	Special Education Teachers		
22. 10/24/2019	Effective Instruction for Teachers of Students with Significant Cognitive Disabilities	Face to Face	Special Education Teachers		
NOVEMBER 2019					
23. 11/14/2019	Understanding the GAA 2.0 Scores and the Eligibility Criteria G-CASE 2019	Face to Face	Special Education Directors and Coordinators		

B.5: Assessment Manuals, Handbooks, and Newsletters

# **For Educators**

- Memoranda & Announcements
- Georgia Assessment and Training Calendar (QuickStart Guide)
- 2019-2020 Student Assessment Handbook
- 2019-2020 Student Assessment Handbook Table of Changes
- 2019-2020 Accessibility & Accommodations Manual
- 2019-2020 Accessibility & Accommodations Manual Table of Changes
- MyGaDOE Portal Navigation Guide
- Principal Certification Form (rev.8/9/2019)
- Superintendent's Certification Form Guide
- School Assessment Plan Template

# **Newsletters**

### 2019-2020

- Assessment Update November 2019
- Assessment Update October 2019
- Assessment Update September 2019
- Assessment Update August 2019
- Assessment Update July 2019

### 2019 - 2020 Student Assessment Handbook

2019-2020 Accessibility & Accommodations Manual

# B.6: Assessment Resources – GAA 2.0 Training 1 and Training 2 **Georgia Alternate Assessment 2.0 (GAA 2.0)**

The Individuals with Disabilities Education Act of 2004 (IDEA) and the Every Student Succeeds Act (ESSA) require that states ensure all students, including those with significant cognitive disabilities, have access to challenging academic standards and participate in the state's assessment program. The U.S. Department of Education defines alternate achievement standards as establishing performance expectations that differ in complexity from grade-level achievement standards. These standards must be aligned with the state's content standards, promote access to the general content standards, and articulate the highest achievement levels possible for the individual student. This means teachers may customize learning expectations for students who participate in alternate assessments.

#### **Contact Information**

Mary Nesbit-McBride, Ph.D. Assessment Specialist ACCESS 2.0 & GAA 2.0 Phone: (404) 232-1207 Email: mmcbride@doe.k12.ga.us

**Program Resources** 

## **Program Resources**

#### Test Administration and Teacher Resources

GAA 2.0 Resources

#### 2019-2020

- GAA 2.0 Test Administration Training 1
- GAA 2.0 Test Administration Training 2

#### 2018-2019

- GAA 2.0 Administration Procedures Training
- GAA 2.0 Nextera Training
- GAA 2.0 Pre-Administration and Test Setup Training, 18-19
- GAA 2.0 Test Design Training
- GAA 2.0 Test Examiner Protocol Slides

#### Parent Resources

- GAA 2.0 Parent Flyer
- GAA 2.0 Parent Flyer-Spanish
- Understanding the GAA 2.0 Achievement Levels

#### GAA 2.0 Statewide Scores

2018-2019 GAA 2.0 State Results

#### B.7: Assessment Resources – Forms, Test Administration, Scoring and Reporting

Teaching and Learning Assessment Research, Development and Administration AGAA 2.0 Resources

Primary Assessments

ACCESS for ELLs 2.0

Georgia Alternate Assessment 2.0 (GAA 2.0)

Georgia Kindergarten Inventory of Developing Skills 2.0 (GKIDS 2.0)

GKIDS Readiness Check

Georgia Milestones Assessment System

National Assessment of Educational Progress (NAEP)

#### Other Assessment Resources

Keenville

Eliciting Evidence of Student Learning

Formative Instructional Practices (FIP)

TestPad

Georgia Student Growth Model (GSGM)

Lexile Framework for Reading

#### College Readiness for School Personnel

AP

PSAT

SAT

#### College Readiness for Students/Parents

ACT

AP

PSAT

SAT

# **GAA 2.0 Resources**

## Forms

- Eligibility Criteria (PDF Fillable Form)
- Validation Form for Transcription of Answer Documents

# **Test Administration**

- GAA 2.0 Pre & Post Administration Checklist
- GAA 2.0 Spring Test Administration Manual

# **Scoring and Reporting**

- GAA 2.0 Achievement Level Descriptors
- GAA 2.0 Score Interpretation Guide 2019
- GAA 2.0 Test Score Ranges

# **Teacher Resources**

- GAA 2.0 Sample Tasks
- GAA 2.0 Vocabulary Lists
- GSE Extended Content Standards
- Test Blueprints

# Technology

Nextera Setup & Installation Guide



### **KEY FEATURES**

Basic text and simplified graphics are used to help students understand test material.

The test is untimed to allow for **flexible scheduling**, including customized student breaks and pacing.

If a student does not provide the correct answer to a question, examiners are directed to give students a **second, scripted opportunity** with additional support to answer the item.

Examiners can use the same **manipulatives** during testing that students use during classroom instruction to help students respond to tasks.

Scenarios or passages introduce each task to engage students and activate their background knowledge.

For more information, contact the Assessment Administration Division

(800) 634-4106

# **Georgia Alternate Assessment 2.0**

### What is the GAA 2.0?

The Georgia Alternate Assessment 2.0 (GAA 2.0) is designed to ensure that students with significant cognitive disabilities are provided access to the state academic content standards and given the opportunity to demonstrate achievement of the knowledge, concepts, and skills inherent in the standards.

The Georgia Standards of Excellence and Extended Content Standards for students with significant cognitive disabilities drive the curriculum, instructional strategies, and assessment.

### What are Extended Content Standards?

The Extended Content Standards reflect how a grade-level standard can be made accessible for students with significant cognitive disabilities for both instruction and assessment. They are separated into three access points, starting with the least complex and moving to the most complex concepts and skills. GAA 2.0 tasks are written to these access points.

### How are Assessment Items Structured?

Each test has 10 tasks. Tasks begin with a scenario, followed by three parts that increase in complexity to give students the opportunity to show what they know and can do.



### How will the test be administered to students?

Test examiners will assess each student individually. Most students will be able to use the same communication mode on the GAA 2.0 test as they would typically use in their classroom. The assessment is not timed and can be paused for a variety of reasons.

### How will scores be used?

Parents can use scores to learn more about their student's achievement. Educators can use assessment results to plan for classroom instruction and monitor student progress. Scores are also utilized in the state's school accountability system, the College and Career Ready Performance Index (CCRPI).

### Who will take the GAA 2.0?

The GAA 2.0 will be administered to all eligible students in the following areas:

- Grades K, 3-8, and high school will be assessed in English Language Arts and Mathematics.
- Grades 5, 8, and high school will also be assessed in Science and Social Studies.

### When will my child take the test?

Georgia's Spring 2020 GAA 2.0 test administration window is March 23 through May 1, 2020. School district administrators determine when students within their district will test during this state window.

### **Appendix C: Public Notice**

LEAs and the public were provided an opportunity to submit feedback to the GaDOE prior to the submission of this waiver request. The public comment period lasted from October 23 to November 29 - meeting the 30-day State Board of Education rule. Public notice of the intent to submit a waiver (C.1) was posted to the GaDOE website (C.2). Emails were sent from the GaDOE's Deputy Superintendent of Assessment and Accountability to LEA superintendents (C.3), assessment directors (C.4), special education directors (C.5), and Title I directors (C.6). Additionally, notice was sent to LEA accountability contacts (C.7) and members of the State's Special Education State Advisory Panel which includes GA PTA(C.8).

Appendix C. Public Notice Document, Location, and Emails

- C 1: Public Notice
- C2: Website Location
- C3: Email to Superintendents
- C4: Email to Assessment Directors
- C5: Email to Special Education Directors
- C6: Email to Title I Directors
- C7: Email to LEA Accountability Contacts
- C8: Email to LEA State Advisory Panel

### C1: Public Notice- Document

### October 29, 2019 Public Notice of ESSA Alternate Assessment Waiver for 2019-2020

The Georgia Department of Education (GaDOE) is seeking comments on the following waiver request for the Elementary and Secondary Education Act (ESEA), as amended by the Every Student Succeeds Act (ESSA), which will be submitted to the U.S. Department of Education (US ED). Comments and questions should be submitted to Allison Timberlake, Deputy Superintendent for Assessment and Accountability, at <u>atimberlake@doe.k12.ga.us</u> no later than Friday, November 29, 2019.

The ESSA includes a statewide 1.0 percent participation cap in alternate assessments based on alternate achievement standards (AA-AAS) for each content area (1111(b)(2)(D)(i)(I)). States can request a one-year waiver from this requirement if the state anticipates being above the cap. Georgia received a one-year waiver from the requirement for the 2018-2019 school year. The GaDOE is submitting a similar request for the 2019-2020 school year to provide the necessary time to continue to implement policies and district supports to ensure the alternate assessment is only administered to those students for whom it is intended.

In 2019, Georgia's schools utilized the Georgia Alternate Assessment (GAA 2.0) for an estimated 1.3 percent of tested students. The GaDOE is anticipating that Georgia will be above the 1.0 percent cap in 2019-2020 as well. The waiver submission will include a demonstration of progress in the work of reducing the percentage of students assessed via the GAA as well as the following information, as outlined in 34 CFR § 200.6(c)(4)ii-v:

- State-level data analysis a) showing the number and percentage of students in each subgroup who took the GAA, and b) validating the State has measured the achievement of at least 95 percent of all students and at least 95 percent of students with disabilities;
- assurances from the State that each local education agency (LEA) anticipated to exceed the 1.0 percent cap a) followed State guidelines under paragraph 200.6(d) excluding (d)(6), and b) will address any disproportionality in the percentage of student subgroups under section 1111(c)(2)(A), (B), or (D) being administered the GAA; and
- a plan and timeline by which a) the State will improve its guidelines under § 200.6(d), b) the State will take additional steps to support and provide appropriate oversight to each LEA that the State anticipates will use the GAA to assess more than 1.0 percent of its students in a content area, and c) the State will address any disproportionality in the percentage of students taking the GAA.

Prior to submitting this ESSA waiver request, the GaDOE is providing public notice to all interested parties across Georgia. The GaDOE is providing such notification by posting a public notice on its website of the intent to request a waiver of the alternate assessment based on alternate achievement standards 1.0 percent cap. In addition, the GaDOE has emailed information pertaining to the waiver to all district superintendents, Title I directors, assessment directors, special education directors, parent groups, and the State Advisory Panel for Special Education. Copies of all comments the State may receive from stakeholders in response to this notice will be attached to the waiver request sent to US ED.

### C.2: Public Notice Posted - Website location

From: Ken Banter <kbanter@doe.k12.ga.us>
Sent: Wednesday, October 23, 2019 8:13 AM
To: Paula Swartzberg <pswartzberg@doe.k12.ga.us>; John Wight <JWight@doe.k12.ga.us>
Subject: Public Notice of ESSA AA Waiver

Paula,

We have posted on our website (see below) the public notice seeking comments on our waiver request on ESSA's alternate assessment 1.0 cap.

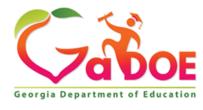
# LEA Monitoring and Technical Assistance Unit

The Title I, Part A Technical Assistance and Monitoring unit provides technical assistance, resources, and program monitoring of local education agencies to ensure that all children have an opportunity to obtain a high quality education and to achieve proficiency on high academic standards.

Title I, Part A is a part of the Elementary and Secondary Education Act of 1965 as amended by the Every Student Succeeds Act (ESSA). This Act provides federal funds through the Georgia Department of Education to local educational agencies (LEAs) and public schools with high numbers or percentages of poor children to help ensure that all children meet challenging State academic content and student academic achievement standards.

### Ken Banter, EdD

Senior Program Manager, Title I, Part A Federal Programs Georgia Department of Education 1858 Twin Towers East 205 Jesse Hill Jr. Drive Atlanta, GA 30334 404-463-3467 (Office) 404-673-2372 (Cell)



Richard Woods, Georgia's School Superintendent "Educating Georgia's Future"

### Federal Programs' Links

- Filing Formal Complaints Under ESSA
   Programs
- Number & Percentage of English Learners who Attained English Proficiency in 2018, by LEA
- Communication with Parents in Languages
   Other than English
- Public Notice of ESSA Alternate Assessment Waiver for 2019-2020

Evtornal Linke

### C.3: Public Notice – Email to Superintendents

From: Allison Timberlake <ATimberlake@doe.k12.ga.us>
Sent: Tuesday, October 29, 2019 12:39 PM
To: K12 Superintendents <superintendents@list.doe.k12.ga.us>; K12 Charter School Superintendents
<k12charterschoolsuperintendents@list.doe.k12.ga.us>
Cc: Richard Woods <rwoods@doe.k12.ga.us>; Matt Jones <mattjones@doe.k12.ga.us>; Meghan Frick
<mfrick@doe.k12.ga.us>; Paula Swartzberg <pswartzberg@doe.k12.ga.us>; Sandra Greene
<sgreene@doe.k12.ga.us>; Zelphine SmithDixon <ZSmith@doe.k12.ga.us>; Craig Geers
<cgeers@doe.k12.ga.us>; John Wight <JWight@doe.k12.ga.us>
Subject: Georgia ESSA Waiver Request for 1% Participation Cap for GAA

Superintendents,

The Georgia Department of Education (GaDOE) will be seeking a waiver from the U.S. Department of Education (US ED) regarding the 1.0 percent participation cap put in place under the *Every Student Succeeds Act* (ESSA). Prior to submitting the waiver, the GaDOE is seeking comments from local education agencies (LEAs) and other education stakeholders.

In submitting the 1.0 percent participation cap waiver, the GaDOE is requesting that US ED allow the State a year to further implement guidelines and interventions to support LEAs in ensuring the appropriate administration of the Georgia Alternate Assessment (GAA 2.0). During the one-year waiver period, the GaDOE's offices of Special Education and Assessment and Accountability would work collaboratively to ensure LEAs are provided the necessary support and technical assistance.

Additional waiver details are available in the alternate assessment waiver public notice. The notice is attached to this email and is also available on the GaDOE's <u>Title I</u> webpage. If you have any comments or questions pertaining to this waiver, please send them to me by November 29, 2019.

Thank you,

Allison Allison Timberlake, Ph.D. Deputy Superintendent for Assessment & Accountability Georgia Department of Education 1554 Twin Towers East 205 Jesse Hill Jr. Drive, SE Atlanta, GA 30334 (404) 463-6666 <u>atimberlake@doe.k12.ga.us</u> http://gadoe.org

Connect with GaDOE: Facebook | Twitter | Instagram | State School Superintendent

### C.4: Public Notice – Email to Assessment Directors

From: Allison Timberlake <ATimberlake@doe.k12.ga.us>
Sent: Tuesday, October 29, 2019 12:39 PM
To: K12 Assessment Directors <k12assessment@list.doe.k12.ga.us>
Cc: Richard Woods <rwoods@doe.k12.ga.us>; Matt Jones <mattjones@doe.k12.ga.us>; Meghan Frick
<mfrick@doe.k12.ga.us>; Paula Swartzberg <pswartzberg@doe.k12.ga.us>; Sandra Greene
<sgreene@doe.k12.ga.us>; Zelphine SmithDixon <ZSmith@doe.k12.ga.us>; Craig Geers
<cgeers@doe.k12.ga.us>; John Wight <JWight@doe.k12.ga.us>
Subject: Georgia ESSA Waiver Request for 1% Participation Cap for GAA

### Assessment Directors,

The Georgia Department of Education (GaDOE) will be seeking a waiver from the U.S. Department of Education (US ED) regarding the 1.0 percent participation cap put in place under the *Every Student Succeeds Act* (ESSA). Prior to submitting the waiver, the GaDOE is seeking comments from local education agencies (LEAs) and other education stakeholders.

In submitting the 1.0 percent participation cap waiver, the GaDOE is requesting that US ED allow the State a year to further implement guidelines and interventions to support LEAs in ensuring the appropriate administration of the Georgia Alternate Assessment (GAA 2.0). During the one-year waiver period, the GaDOE's offices of Special Education and Assessment and Accountability would work collaboratively to ensure LEAs are provided the necessary support and technical assistance.

Additional waiver details are available in the alternate assessment waiver public notice. The notice is attached to this email and is also available on the GaDOE's <u>Title I</u> webpage. If you have any comments or questions pertaining to this waiver, please send them to me by November 29, 2019.

Thank you, Allison

Allison Timberlake, Ph.D. Deputy Superintendent for Assessment & Accountability Georgia Department of Education 1554 Twin Towers East 205 Jesse Hill Jr. Drive, SE Atlanta, GA 30334 (404) 463-6666 <u>atimberlake@doe.k12.ga.us</u> <u>http://gadoe.org</u>

Connect with GaDOE: Facebook | Twitter | Instagram | State School Superintendent

### C.5: Public Notice – Email to Special Education Directors

From: Allison Timberlake <ATimberlake@doe.k12.ga.us>
Sent: Tuesday, October 29, 2019 12:40 PM
To: K12 Special Education Directors <k12specialeducation@list.doe.k12.ga.us>
Cc: Richard Woods <rwoods@doe.k12.ga.us>; Matt Jones <mattjones@doe.k12.ga.us>; Meghan Frick
<mfrick@doe.k12.ga.us>; Paula Swartzberg <pswartzberg@doe.k12.ga.us>; Sandra Greene
<sgreene@doe.k12.ga.us>; Zelphine SmithDixon <ZSmith@doe.k12.ga.us>; Craig Geers
<cgeers@doe.k12.ga.us>; John Wight <JWight@doe.k12.ga.us>
Subject: Georgia ESSA Waiver Request for 1% Participation Cap for GAA

Special Education Directors,

The Georgia Department of Education (GaDOE) will be seeking a waiver from the U.S. Department of Education (US ED) regarding the 1.0 percent participation cap put in place under the *Every Student Succeeds Act* (ESSA). Prior to submitting the waiver, the GaDOE is seeking comments from local education agencies (LEAs) and other education stakeholders.

In submitting the 1.0 percent participation cap waiver, the GaDOE is requesting that US ED allow the State a year to further implement guidelines and interventions to support LEAs in ensuring the appropriate administration of the Georgia Alternate Assessment (GAA 2.0). During the one-year waiver period, the GaDOE's offices of Special Education and Assessment and Accountability would work collaboratively to ensure LEAs are provided the necessary support and technical assistance.

Additional waiver details are available in the alternate assessment waiver public notice. The notice is attached to this email and is also available on the GaDOE's <u>Title I</u> webpage. If you have any comments or questions pertaining to this waiver, please send them to me by November 29, 2019.

Thank you,

Allison

Allison Timberlake, Ph.D. Deputy Superintendent for Assessment & Accountability Georgia Department of Education 1554 Twin Towers East 205 Jesse Hill Jr. Drive, SE Atlanta, GA 30334 (404) 463-6666 atimberlake@doe.k12.ga.us http://gadoe.org

Connect with GaDOE: Facebook | Twitter | Instagram | State School Superintendent

### C.6: Public Notice – Email to Title I Directors

From: Allison Timberlake <ATimberlake@doe.k12.ga.us>
Sent: Tuesday, October 29, 2019 12:40 PM
To: K12 Title I Directors <K12TitleIDirectors@list.doe.k12.ga.us>
Cc: Richard Woods <rwoods@doe.k12.ga.us>; Matt Jones <mattjones@doe.k12.ga.us>; Meghan Frick
<mfrick@doe.k12.ga.us>; Paula Swartzberg <pswartzberg@doe.k12.ga.us>; Sandra Greene
<sgreene@doe.k12.ga.us>; Zelphine SmithDixon <ZSmith@doe.k12.ga.us>; Craig Geers
<cgeers@doe.k12.ga.us>; John Wight <JWight@doe.k12.ga.us>
Subject: Georgia ESSA Waiver Request for 1% Participation Cap for GAA
Importance: High

Title I Directors,

The Georgia Department of Education (GaDOE) will be seeking a waiver from the U.S. Department of Education (US ED) regarding the 1.0 percent participation cap put in place under the *Every Student Succeeds Act* (ESSA). Prior to submitting the waiver, the GaDOE is seeking comments from local education agencies (LEAs) and other education stakeholders.

In submitting the 1.0 percent participation cap waiver, the GaDOE is requesting that US ED allow the State a year to further implement guidelines and interventions to support LEAs in ensuring the appropriate administration of the Georgia Alternate Assessment (GAA 2.0). During the one-year waiver period, the GaDOE's offices of Special Education and Assessment and Accountability would work collaboratively to ensure LEAs are provided the necessary support and technical assistance.

Additional waiver details are available in the alternate assessment waiver public notice. The notice is attached to this email and is also available on the GaDOE's <u>Title I</u> webpage. If you have any comments or questions pertaining to this waiver, please send them to me by November 29, 2019.

Thank you, Allison

Allison Timberlake, Ph.D. Deputy Superintendent for Assessment & Accountability Georgia Department of Education 1554 Twin Towers East 205 Jesse Hill Jr. Drive, SE Atlanta, GA 30334 (404) 463-6666 <u>atimberlake@doe.k12.ga.us</u> <u>http://gadoe.org</u>

Connect with GaDOE: Facebook | Twitter | Instagram | State School Superintendent

### C.7: Public Notice – Email to LEA Accountability Contacts

From: Paula Swartzberg <pswartzberg@doe.k12.ga.us>
Sent: Tuesday, October 29, 2019 12:53 PM
To: Paula Swartzberg <pswartzberg@doe.k12.ga.us>
Cc: Allison Timberlake <ATimberlake@doe.k12.ga.us>; August Ogletree <aogletree@doe.k12.ga.us>; Kris
Dennis <Kris.Dennis@doe.k12.ga.us>; Lacey Andrews <landrews@doe.k12.ga.us>; Tianna Sims
<tsims@doe.k12.ga.us>
Subject: FW: Georgia ESSA Waiver Request for 1% Participation Cap for GAA
Importance: High

Accountability contacts:

Please see the email below.

Thank you,

Paula Paula Swartzberg Director of Accountability Assessment & Accountability 1554 Twin Towers East Georgia Department of Education 205 Jesse Hill Jr. Drive Atlanta, GA 30334 phone: 404-463-1539 fax: 770-344-3448 pswartzberg@doe.k12.ga.us http://www.gadoe.org

From: Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>>
Sent: Tuesday, October 29, 2019 12:39 PM
To: K12 Superintendents <<u>superintendents@list.doe.k12.ga.us</u>>; K12 Charter School Superintendents
<<u>k12charterschoolsuperintendents@list.doe.k12.ga.us</u>>; K12 Charter School Superintendents
<<u>k12charterschoolsuperintendents@list.doe.k12.ga.us</u>>; Matt Jones <<u>mattjones@doe.k12.ga.us</u>>; Meghan Frick
<<u>mfrick@doe.k12.ga.us</u>>; Paula Swartzberg
<u>sgreene@doe.k12.ga.us</u>>; Zelphine SmithDixon <<u>ZSmith@doe.k12.ga.us</u>>; Craig Geers
<<u>cgeers@doe.k12.ga.us</u>>; John Wight <<u>JWight@doe.k12.ga.us</u>>
Subject: Georgia ESSA Waiver Request for 1% Participation Cap for GAA
Importance: High

Superintendents,

The Georgia Department of Education (GaDOE) will be seeking a waiver from the U.S. Department of Education (US ED) regarding the 1.0 percent participation cap put in place under the *Every Student Succeeds Act* (ESSA). Prior to submitting the waiver, the GaDOE is seeking comments from local education agencies (LEAs) and other education stakeholders.

In submitting the 1.0 percent participation cap waiver, the GaDOE is requesting that US ED allow the State a year to further implement guidelines and interventions to support LEAs in ensuring the appropriate administration of the Georgia Alternate Assessment (GAA 2.0). During the one-year waiver period, the GaDOE's offices of Special Education and Assessment and Accountability would work collaboratively to ensure LEAs are provided the necessary support and technical assistance.

Additional waiver details are available in the alternate assessment waiver public notice. The notice is attached to this email and is also available on the GaDOE's <u>Title I</u> webpage. If you have any comments or questions pertaining to this waiver, please send them to me by November 29, 2019.

Thank you,

Allison

Allison Timberlake, Ph.D. Deputy Superintendent for Assessment & Accountability Georgia Department of Education 1554 Twin Towers East 205 Jesse Hill Jr. Drive, SE Atlanta, GA 30334 (404) 463-6666 <u>atimberlake@doe.k12.ga.us</u> http://gadoe.org

Connect with GaDOE: Facebook | Twitter | Instagram | State School Superintendent

### C.8: Public Notice – Email to State Advisory Panel

### From: Zelphine SmithDixon <<u>ZSmith@doe.k12.ga.us</u>>

Date: October 31, 2019 at 10:45:46 AM EDT
To: Adreian Standard < @gmail.com>, Akilah Heggs Lee < <u>akilah.heggslee@dph.ga.gov</u> >,
Alecia Segurksy < <u>asegursky@gcbe.org</u> >, Allen Mueller < <u>AMueller@doe.k12.ga.us</u> >, Alyssa Barnes
< <u>abarnes@ung.edu</u> >, Angie Slade < <u>aslade@doe.k12.ga.us</u> >, Anne Fernandez
< <u>afernandez@elbert.k12.ga.us</u> >, Anne Ladd < <u>aladd@doe.k12.ga.us</u> >, Camela Mears
< <u>cmears@floydboe.net</u> >, Christina Brown < <u>christina.brown@djj.state.ga.us</u> >, Cynthia Glenn
live.com>, Delephia Riley < <u>delephia_riley@gwinnett.k12.ga.us</u> >, Devon Orland
< <u>Dorland@thegao.org</u> >, Donna Kosicki < <u>familyengagement@georgiapta.org</u> >, Emily Woods
< <u>ealvarez@dcboe.com</u> >, Erica Glenn < <u>eglenn@doe.k12.ga.us</u> >, Ganesh Naya
Gloria Glass <b>(Internet Photmail.com</b> >, Heidi Hill < <u>hillhe@clarke.k12.ga.us</u> >, James Butler
.@gmail.com
<u>B@gmail.com</u> >, Jessica Land < <u>iland@bleckley.k12.ga.us</u> >, Josette Franklin
< <u>Josette.franklin@dhs.ga.gov</u> >, Joya Carter-Hicks < <u>jcarterh@kennesaw.edu</u> >, Julia Rusert
<jmail.com< p=""></jmail.com<>
< <u>@yahoo.com</u> >, Kari Meyer < <u>I</u> @gmail.com>, Karin Fisher
<kfisher@georgiasouthern.edu>, Kimberleigh Beard &lt;</kfisher@georgiasouthern.edu>
@gmail.com>, Lee Bryan < <u>lee.bryan@gvs.ga.gov</u> >, Leroy Hutchins
<u>@gmail.com</u> >, Leslie O'Neill < <u>yahoo.com</u> >, Lisa Lake gmail.com>,
Lisa Newbern <@gmail.com>, Martha Jones < <u>mnjones@atlanta.k12.ga.us</u> >, Matt Reese
< <u>mreese@montgomery.k12.ga.us</u> >, Mitzi Proffitt <
.com>, Pat Wolf <pre>com</pre> , Pat Wolf <p< td=""></p<>
<pre><geometry of="" s<="" second="" td="" the=""></geometry></pre>
<r.best1@grady.k12.ga.us>, Renita Webb &lt; @gmail.com&gt;, Sabine Claster</r.best1@grady.k12.ga.us>
< <u>sclaster@gaca.connectionsacademy.org</u> >, Susan Moody < <u>@ymail.com</u> >, Tamyka Davis
<tadavis@doe.k12.ga.us>, Tangela Early &lt; /ahoo.com&gt;, Tanya Schlegel</tadavis@doe.k12.ga.us>
@gmail.com>, Thaddeus Dixon < <u>thaddeus.dixon@gdc.ga.gov</u> >, Tracie Doe
<tracie.doe@cobbk12.org>, Yaasmeen Nyjah &lt;</tracie.doe@cobbk12.org>
<pre></pre> <pre>&lt;</pre>
C: Allison Timberlako z Timberlako @doo k12 go us> Maghan Erick zmfrick@doo k12 go us> Croig

**Cc:** Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>>, Meghan Frick <<u>mfrick@doe.k12.ga.us</u>>, Craig Geers <<u>cgeers@doe.k12.ga.us</u>>

### Subject: Georgia ESSA Waiver Request for 1% Participation Cap for GAA

State Advisory Panel,

Please note the message from Dr. Allison Timberlake (Deputy Superintendent for Assessment & Accountability) pertaining to Georgia's Waiver for the Georgia Alternate Assessment (GAA 2.0).

As a SAP, you must be given the opportunity to comment publicly on any rules or regulations proposed by the State regarding the education of students with disabilities, as well as, policies relating to the coordination of services for students with disabilities. If you have questions, you may send them directly to Dr. Timberlake; her contact is below. Zelphine Smith-Dixon, Ed.D. State Director Division for Special Education Services and Supports/Suite 1870 Cell: 404-987-1568 Email: <u>zsmith@doe.k12.ga.us</u> www.gadoe.org

-----

The Georgia Department of Education (GaDOE) will be seeking a waiver from the U.S. Department of Education (US ED) regarding the 1.0 percent participation cap put in place under the *Every Student Succeeds Act* (ESSA). Prior to submitting the waiver, the GaDOE is seeking comments from local education agencies (LEAs) and other education stakeholders.

In submitting the 1.0 percent participation cap waiver, the GaDOE is requesting that US ED allow the State a year to further implement guidelines and interventions to support LEAs in ensuring the appropriate administration of the Georgia Alternate Assessment (GAA 2.0). During the one-year waiver period, the GaDOE's offices of Special Education and Assessment and Accountability would work collaboratively to ensure LEAs are provided the necessary support and technical assistance.

Additional waiver details are available in the alternate assessment waiver public notice. The notice is attached to this email and is also available on the GaDOE's <u>Title I</u> webpage. If you have any comments or questions pertaining to this waiver, please send them to me by November 29, 2019.

Thank you,

Allison

Allison Timberlake, Ph.D.

Deputy Superintendent for Assessment & Accountability Georgia Department of Education 1554 Twin Towers East 205 Jesse Hill Jr. Drive, SE Atlanta, GA 30334 (404) 463-6666 <u>atimberlake@doe.k12.ga.us</u> <u>http://gadoe.org</u>

Connect with GaDOE: <u>Facebook</u> | <u>Twitter</u> | <u>Instagram</u> | <u>State School Superintendent</u> "Educating Georgia's Future"

State Board Approved Membership	District	State Board Approved Membership	District
Tangela Early	1	Adreian Standard	10
Jessica Davis	1	Leslie O'Neill	11
Emily Woods	2	Julia Rusert	11
Rebecca Best	2	Alyssa Barnes	11
James Butler	3	Alecia Segurksy	11
Kari Harwitz	3	Kimberleigh Beard	12
Lisa Lake	4	Justine Ferrer	12
Pamela Piper	4	Renita Webb	12
Angie Slade	4	Karin Fisher	12
Martha Jones	5	Matt Reese	12
Susan Moody	5	Tanya Schlegel	12
Ganesh Nayak (SAP Vice Chair)	6	Juree Hall (SAP Chair)	13
Lisa Newbern	6	Yasmeen Nyjah	13
Patricia Grayson	6	Leroy Hutchins	13
Sabine Claster	7	Kimberly Washington	13
Delephia Riley	7	Tracie Doe	13
Gloria Glass	8	Jessica Presley	14
Jessica Land	8	Cynthia Glenn	14
Anne Fernandez	9	Camela Mears	14
Heidi Hill	9		

Appointed Approve	Members Agency Appointed Positions
Allen Mueller	Private Schools and Public Charter Schools
Lee Brinkley Bryan	Department of Labor and Vocational Rehabilitation
Thaddeus Dixon	Georgia Department of Corrections
Christina Brown	Georgia Department of Juvenile Justice
Josette Franklin	Georgia Department of Family and Children Services
Akilah Heggs-Lee	Department of Public Health (Babies Can't Wait)
Joya Carter-Hicks	Higher Education Representative
Karin Fisher	Higher Education Representative
Anne Ladd	Georgia Department of Education, Special Education
Devon Orland	Georgia Advocacy Office
Pat Wolf	Georgia Network for Educational and Therapeutic Support (GNETS)
Donna Kosicki	Georgia Parent and Teacher Association (PTA)
<mark>Vacant</mark>	Georgia School Superintendents' Association
Mitzi Proffitt	Parent Training and Information Center
Paul West	Georgia Council of Administrators of Special Education
Erica Glenn	McKinney-Vento Education for Homeless Children and Youth Program

### **Appendix D: Public Comments and GaDOE Responses**

The GaDOE received five responses during the public comment period. Four of the responses were from LEAs in favor of the State submitting the waiver. The LEAs explained in the comments the special circumstances that led them to exceed the 1%. The fifth response from an advocate and member of the State Advisory Panel was not substantively related to the waiver; rather, it addressed graduation options. The State did not receive any feedback from stakeholders that required modification to the waiver or the State's plan for implementing waiver-related activities during 2019-2020.

### Appendix D - Public Comments - 2020 GAA 1% Waiver

### D. 1: LEA Comment

From: Jamie Taylor <jamie.taylor@berrien.k12.ga.us</pre>
Sent: Tuesday, October 29, 2019 3:53 PM
To: Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>>
Subject: Public Notice of ESSA Alternate Assessment Waiver for 2019-2020

Comment:

It is difficult for a small school system to get below the 1% cap when we only test 1600 students. Only our students with significant cognitive disabilities participate in the GAA. The students in those classrooms are truly the ones that need to participate. When we have 24 students on the GAA at three different schools, we will never be able to get below the 1% threshold. This percentage is unfair to small school districts.

While I understand the need for technical assistance and implementing the strategies, that still will not help us get below the 1%.

Thanks,

Jamie Taylor Jamie Taylor Berrien County Schools 810 S. Dogwood Drive Nashville, GA (229)686-2081 phone (229)686-6570 fax From: Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>>
Sent: Tuesday, October 29, 2019 4:22 PM
To: Jamie Taylor <<u>jamie.taylor@berrien.k12.ga.us</u>>
Subject: RE: Public Notice of ESSA Alternate Assessment Waiver for 2019-2020

Jamie,

Thank you very much for the feedback. The federal requirement only places a 1% cap at the state level, not at the district level. Therefore if a district has everything properly in place but still exceeds 1%, that will be taken into consideration when offering technical assistance.

Thank you,

Allison

Allison Timberlake, Ph.D. Deputy Superintendent for Assessment & Accountability Georgia Department of Education 1554 Twin Towers East 205 Jesse Hill Jr. Drive, SE Atlanta, GA 30334 (404) 463-6666 atimberlake@doe.k12.ga.us http://gadoe.org

Connect with GaDOE: Facebook | Twitter | Instagram | State School Superintendent

### D. 2 LEA Comment

From: Vakesha Mays <<u>vmays@gocats.org</u>>
Sent: Tuesday, October 29, 2019 4:10 PM
To: Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>>
Cc: tcason@gocats.org; dcole <<u>dcole@gocats.org</u>; scbrown@gocats.org; Laura Diaz
<<u>Idiaz@gocats.org</u>; Dan Altman <<u>daltman@gocats.org</u>>
Subject: Valdosta City comment concerning 1% Participation Cap for GAA

Good afternoon,

Valdosta City would like to submit a comment for the 1% Participation Cap for Alternative Assessments under ESSA. Please take into consideration districts who have a residential treatment facility within their jurisdiction, specifically those private facilities that do not provide educational services, but rely on the local school district to provide services. VCS has a private residential treatment facility within its city limits that serves students who have significant cognitive disabilities. We do not evaluate nor identify these students, as they already come to our district with an active eligibility. This impacts our overall 1% participation rate as these students move into this facility from around the state and out of the state.

Thank you for your time and consideration.

Dr. Vakesha E. Mays

Director of Special Education Valdosta City Schools 1204 Williams Street Valdosta, GA 31603 229-333-8505 Phone 229-333-8598 Fax From: Allison Timberlake
Sent: Tuesday, October 29, 2019 4:23 PM
To: Vakesha Mays <<u>vmays@gocats.org</u>>
Cc: tcason@gocats.org; dcole <<u>dcole@gocats.org</u>>; scbrown@gocats.org; Laura Diaz
<<u>ldiaz@gocats.org</u>>; Dan Altman <<u>daltman@gocats.org</u>>
Subject: RE: Valdosta City comment concerning 1% Participation Cap for GAA

Vakesha,

Thank you very much for the feedback. The federal requirement only places a 1% cap at the state level, not at the district level. Therefore if a district has everything properly in place but still exceeds 1%, that will be taken into consideration when offering technical assistance.

Thank you,

Allison

Allison Timberlake, Ph.D. Deputy Superintendent for Assessment & Accountability Georgia Department of Education 1554 Twin Towers East 205 Jesse Hill Jr. Drive, SE Atlanta, GA 30334 (404) 463-6666 <u>atimberlake@doe.k12.ga.us</u> <u>http://gadoe.org</u> Connect with GaDOE: <u>Facebook | Twitter | Instagram | State School Superintendent</u> *"Educating Georgia's Future"* 

From: Vakesha Mays <<u>vmays@gocats.org</u>>
Sent: Tuesday, October 29, 2019 4:33 PM
To: Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>>
Cc: tcason@gocats.org; dcole <<u>dcole@gocats.org</u>>; scbrown@gocats.org; Laura Diaz
<<u>Idiaz@gocats.org</u>>; Dan Altman <<u>daltman@gocats.org</u>>
Subject: Re: Valdosta City comment concerning 1% Participation Cap for GAA

Thank you for your quick response and for taking this into consideration. We look forward to hearing from you.

### D. 3 LEA Comment

From: Mary Raburn <<u>mary.raburn@carrolltoncityschools.net</u>>
Sent: Wednesday, October 30, 2019 9:05 AM
To: Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>>
Cc: Anna Clifton <<u>anna.clifton@carrolltoncityschools.net</u>>
Subject: Carrollton City Schools - Support for Georgia ESSA Waiver Request for 1% Participation Cap for
GAA

Dr. Timberlake,

On behalf of Carrollton City Schools, I would like to let you know that we support the ESSA waiver request for 1% participation cap for GAA administration. The GAA enrollment in Carrollton City Schools currently exceeds the 1% cap because a special program exists in our system that has drawn large numbers of students with the most significant disabilities. Families of students with the most significant cognitive disabilities move to the Carrollton City School district specifically to receive specialized services due to the exceptional special education services and supports provided. The GAA is a vital assessment for our students that meet the criteria for administration. Thank you for your consideration as we continue to administer the GAA for all students that meet the criteria, even if participation exceeds 1%.

Thank You,

Mary Raburn

Director of Student Services Carrollton City Schools 770-834-7077

### D. 4 LEA Comment

From: Joseph Barrow <<u>barrow.joseph@mail.fcboe.org</u>>
Sent: Wednesday, October 30, 2019 1:09 PM
To: Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>>
Cc: Richard Woods <<u>rwoods@doe.k12.ga.us</u>>; Matt Jones <<u>mattjones@doe.k12.ga.us</u>>; Meghan Frick
<<u>mfrick@doe.k12.ga.us</u>>; Paula Swartzberg <<u>pswartzberg@doe.k12.ga.us</u>>; Sandra Greene
<<u>sgreene@doe.k12.ga.us</u>>; Zelphine SmithDixon <<u>ZSmith@doe.k12.ga.us</u>>; Craig Geers
<<u>cgeers@doe.k12.ga.us</u>>; John Wight <<u>JWight@doe.k12.ga.us</u>>; Craig Geers

Subject: Re: Georgia ESSA Waiver Request for 1% Participation Cap for GAA

Hi Dr. Timberlake,

We very much appreciate the GaDOE being an advocate for local systems regarding the GAA waiver. We also appreciate the opportunity to provide feedback on this issue. Our piece of feedback would be that systems (such as Fayette) are slightly going over the cap based on the number of students enrolled in our Dual Enrollment (DE) Courses. Additionally, if the testing rule allowing students enrolled in AP/IB classes is passed to exempt the EOC (I do support this recommendation), this will most likely impact us as well. My thinking is that the USED may not be as familiar with enrollment calculation implications of DE and the potential exemption of the testing waiver.

We wish you good luck as you push for the waiver and thanks again for the opportunity to share our thoughts with you.

Sincerely,

Jody

D.5: Comment

From: Devon Orland <<u>dorland@thegao.org</u>> Sent: Tuesday, November 5, 2019 8:25 AM To: Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>> Subject: Waiver for GAA

Good morning. I understand that you are collecting comments regarding the GAA waiver. While we support real education for all with disabilities the incoherent diploma/assessment system in Georgia needs overhaul. Without delving into the State's motivation for pushing more students into GAA the effect is that Georgia's graduation rate is artificially inflated. Georgia needs real graduation options that support students of all abilities. By granting Georgia a waiver in its administration of GAA, Georgia will continue to artificially inflate its graduation statistics while leaving more and more kids without marketable skills. Thank you.

Devon Orland, J.D. Litigation Director Georgia Advocacy Office (404) 885-1234

This message is intended exclusively for the individual or entity to which it is addressed. This communication may contain information that is proprietary, privileged, confidential or otherwise legally exempt from disclosure. If you are not the named addressee, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this message in error, please notify the sender immediately by e-mail and delete all copies of the message.

From: Allison Timberlake <<u>ATimberlake@doe.k12.ga.us</u>> Sent: Wednesday, November 6, 2019 11:02 AM To: Dorland <<u>Dorland@thegao.org</u>> Subject: RE: Waiver for GAA

Mr. Orland,

Thank you for your email and feedback. Georgia is pursuing this waiver of the statewide 1% cap as we are currently above 1%. This waiver will provide more time to provide technical support to districts to help ensure they are following state guidelines when placing students on the GAA as well as addressing any disproportionality in their placements.

Additionally, 2018-2019 was the first administration of our revised alternate assessment, the GAA 2.0. This assessment was redesigned to ensure that students with significant cognitive disabilities are provided access to the state academic content standards and given the opportunity to demonstrate achievement of the knowledge, concepts, and skills inherent in the standards. You can learn more about the GAA 2.0 on our <u>website</u>.

Finally, Georgia recently requested an ESSA amendment to create an alternate diploma for students with significant cognitive disabilities. You can read more about this process on our <u>website</u>.

Thank you again for taking the time to provide feedback on Georgia's 1% waiver request.

Thank you,

Allison Allison Timberlake, Ph.D. Deputy Superintendent for Assessment & Accountability Georgia Department of Education 1554 Twin Towers East 205 Jesse Hill Jr. Drive, SE Atlanta, GA 30334 (404) 463-6666 atimberlake@doe.k12.ga.us http://gadoe.org

Connect with GaDOE: Facebook | Twitter | Instagram | State School Superintendent