

SLDS Parent Portal Guide

Statewide Longitudinal Data System (SLDS)



Georgia Department of Education August 4, 2017 • Page 1 of 26 All Rights Reserved

Table of Contents

3
3
3
4
5
5
6
8
8
8
9
9
11
11
13
14
1/
10 10
21
21
21
23
23
26

Brief History of the Statewide Longitudinal Data System

The Statewide Longitudinal Data Systems (SLDS) Grant Program of 2002 was designed to help state education agencies develop and implement longitudinal data systems. These systems are intended to enhance the ability of States to efficiently and accurately manage, analyze, and use education data, including individual student records. The data systems developed with funds from these grants should:

- Help States, Districts, Schools, and Teachers make data-driven decisions to improve student learning.
- Facilitate research to increase student achievement and close achievement gaps.

Benefits of the SLDS Parent Portal

Using Georgia's SLDS Parent Portal helps parents to:

- Monitor their children's achievement on statewide summative assessments
- Identify their children's strengths and weaknesses in the domains that are tested in each subject area
- Access online resources that are directly aligned to their children's course standards

How to Access the Georgia SLDS

Parents can access the Georgia SLDS Parent Portal by following these steps:

- 1. Login to the District's Student Information System Parent Portal.
- 2. Click the SLDS Portal button at the bottom of the list on the left side of the student's page.



Georgia Department of Education August 4, 2017 • Page 3 of 26 All Rights Reserved

Δ

3. After clicking the **SLDS Portal** button, the **Parent Portal Welcome Page** will open. If you have access to more than one child in the district portal, you will see a dropdown box containing the name of each child.



Student Performance Dashboard

To see your child's attendance history and statewide summative test history, click the Student Performance icon under the child's name.

After clicking the icon, your child's Student Performance Dashboard will be displayed.

There are blue textboxes above or beside each section of the dashboard to assist you in understanding the data displayed in each section.



Georgia Department of Education August 4, 2017 • Page 4 of 26 All Rights Reserved

Navigation Tool Bar

The Navigation Tool Bar includes quick links to move through the dashboards.



The tool bar also includes a feature to export the data on the screen. Any of the images, charts, or graphs that you see in the SLDS Parent Portal can be exported to another application. These files can be created in multiple user friendly formats including Excel, Word, and PDF.



Vertical Scroll Bar

There is a vertical scroll bar to the right of the charts on the Student Performance Dashboard that allows you to scroll down and view all of the charts on the page.



Georgia Department of Education August 4, 2017 • Page 5 of 26 All Rights Reserved

Downloadable Reports

The Downloadable Reports section displays any individual student reports that are available to view and download for the student that you selected. If there are any Georgia Student Growth Model (or GSGM) Reports available to view, you will see the words GSGM Student Reports along with a number in a circle. That number indicates the number of reports that are available to view.

Downloadable Reports GSGM Student Report	
14 4 1 of 1 ▷ ▷ ↓ Φ Find Next 🙈 * 🌚	
Jones, Susa	an A.
Attendance	
- Days Absent Trend Days Absent	This section displays a graph of the number of absences reported by the school district for the student each year, beginning with the 2006-2007 school year.



To view the GSGM reports, hover your mouse over the words "GSGM Student Report" (notice that the words are hyperlinked, which means that you may click on the words to view the reports.

After clicking the hyperlink, a list of available reports will be displayed in a dropdown list. Click on the blue download icon to view the report, and a PDF version of the report will be downloaded to your computer. Please note that the way in which this PDF is downloaded will vary based on the browser and operating system that you are using. In this example, the PDF icon appears at the bottom of the screen. Click on the PDF icon to download the report.



Georgia Department of Education August 4, 2017 • Page 6 of 26 All Rights Reserved

7

The PDF will open in a new window, and can be saved and printed.

Student Birthdate GTID	Susan A. Jones 10/2003 9000000000	Grade System School	5 Dundee District Dundee Elementary	School
Geor Georg	r gia Student G i gia Milestones End	rowth Mode I of Grade (EC	el (GSGM) R DG) / 2014-201	eport
This Geory luring the gained or 1 student greenistory. Stu- performance	gia Student Growth Model (GS 2014-2015 school year. Howeve lost, this model provides you with ew relative to academically-simil udent growth, in addition to achie ce.	SGM) Report provides i r, instead of describing § h Student Growth Perc ar students – other stude evement, tells a more co	information on your student growth in terms of the numb entiles (SGPs). An SGP de nts across Georgia with the mplete story about your stu	's academic progress eer of scale score points scribes how much your same achievement score dent's academic
GPs rang	e from 1 (lowest growth) to 99 (l	highest growth). For exa -grade students with a si	mple, a 7th-grade mathematimilar history of mathematic	tics SGP of 50 would mean achievement.
hat the stu Conversely when descu - have the	ident grew more than 50% of /th y, 50% grew more than this stude ribing how much growth he or sl opportunity to demonstrate all le	ent. In other words, SGP he demonstrated. With S evels of growth – low an	s take into consideration where on the order of all achieves of all achieves of high.	ere your student started ment levels – low and high
hat the stu Conversely when desc: - have the The interprise he next tw nformation nsightful w	Ident grew more than 50% of 7th y, 50% grew more than this stude ribing how much growth he or sl opportunity to demonstrate all le retive guide below will assist you vo pages, you will find growth re on on understanding and interpret way of understanding your stude	nt. In other words, SGP ne demonstrated. With S evels of growth – low an a in understanding what ports for your student by ing SGPs. We hope this nt's academic progress. Student Growth	s take into consideration wh GPs, students of all achieve d high. all of the numbers, bars, col content area. The back pag student growth report provi	ere your student started ment levels – low and high ors, and arrows mean. On the includes additional des you with a new, Poort / EOG
hat the stu Conversely when desc: - have the Che interprise he next two nformation nsightful where to How to	Ident grew more than 50% of 7th y, 50% grew more than this stude ribing how much growth he or sl opportunity to demonstrate all le retive guide below will assist you vo pages, you will find growth re on on understanding and interpret way of understanding your stude Interpret the Georgia	nt. In other words, SGP ne demonstrated. With S evels of growth – low an u in understanding what ports for your student by ing SGPs. We hope this nt's academic progress. Student Growth	s take into consideration wh GPs, students of all achieve d high. all of the numbers, bars, col content area. The back pag student growth report provi	ere your student started ment levels – low and high ors, and arrows mean. On e includes additional des you with a new, eport / EOG
hat the stu Conversely when descr. - have the The interprise file interprise f	Ident grew more than 50% of 7th y, 50% grew more than this stude tribing how much growth he or sl opportunity to demonstrate all le retive guide below will assist you vo pages, you will find growth re on on understanding and interpret way of understanding your stude Interpret the Georgia	nt. In other words, SGP ne demonstrated. With S evels of growth – low an u in understanding what ports for your student by ing SGPs. We hope this nt's academic progress. Student Growth	s take into consideration wh GPs, students of all achieve d high. all of the numbers, bars, col v content area. The back page student growth report provi	ere your student started ment levels – low and high ors, and arrows mean. On the includes additional des you with a new, eport / EOG
hat the stu Conversely vhen descr - have the the interprise he next tw nformation nsightful v How to	Ident grew more than 50% of 7th y, 50% grew more than this stude ribing how much growth he or sl opportunity to demonstrate all le retive guide below will assist you vo pages, you will find growth re on on understanding and interpret way of understanding your stude Interpret the Georgia THEMATICS (1)	nt. In other words, SGP ne demonstrated. With S evels of growth – low an u in understanding what ports for your student by ing SGPs. We hope this nt's academic progress. Student Growth	s take into consideration wh GPs, students of all achieve d high. all of the numbers, bars, col v content area. The back page student growth report provi	ere your student started ment levels – low and high ors, and arrows mean. On ge includes additional des you with a new, eport / EOG Achievement Level DISTNOUUSHED LEARMER
hat the stu Conversely when desce - have the Che interprise the next two information models of the MAT Performan	Ident grew more than 50% of 7 hh y, 50% grew more than this stude tribing how much growth he or sl opportunity to demonstrate all le retive guide below will assist you two pages, you will find growth re on on understanding and interpret way of understanding your stude Interpret the Georgia THEMATICS THEMATICS MEETS MIETS MOT MEET	nt. In other words, SGP he demonstrated. With S evels of growth – low an u in understanding what ports for your student by ing SGPs. We hope this nt's academic progress. Student Growth	s take into consideration wh GPs, students of all achieve d high. all of the numbers, bars, col v content area. The back page student growth report provi	ere your student started ment levels – low and high ors, and arrows mean. On e includes additional des you with a new, eport / EOG Achievement Level DISTRIGUEST LEARNER PROFICIENT LEARNER BEGINNING LEARNER
hat the stu Conversely when descri- have the the interpri- he next tw nformation nsightful v How to MAT	Ident grew more than 50% of / th y, 50% grew more than this stude tribing how much growth he or sl opportunity to demonstrate all le retive guide below will assist you to pages, you will find growth re on on understanding and interpret way of understanding your stude Interpret the Georgia THEMATICS 1 to Level EXCEEDS MEETS Grade 5	nt. In other words, SGP ne demonstrated. With S evels of growth – low an u in understanding what ports for your student by ing SGPs. We hope this nt's academic progress. Student Growth	s take into consideration wh GPs, students of all achieve d high. all of the numbers, bars, col v content area. The back page student growth report provi Model (GSGM) Re Model (GSGM) Re	ere your student started ment levels – low and high ors, and arrows mean. On ge includes additional des you with a new, eport / EOG Achievement Level DISTNOUUSHED LEARNER PROFICIENT LEARNER DEVELOPING LEARNER BEGINNING LEARNER

When you are finished viewing the report, close the window, and return to the SLDS Parent Portal.

Georgia Department of Education August 4, 2017 • Page 7 of 26 All Rights Reserved

Attendance Section

The Attendance section displays a graph of the absences reported by your school district for your child each year, beginning with the 2006-2007 school year. This allows you to observe the trend in his or her attendance each year.



Note: If the student was not enrolled in a Georgia public school in a particular year, e.g., home school, private school, or out-of-state, that year will not be included on the chart.

Assessments Section

Lexile Scores

The first chart in the Assessments section is the graph of student Lexile scores. This chart displays the student's Lexile score achieved on the Reading CRCT or CRCT-M, or on the EOCT in 9th Grade Literature and American Literature each year. The student's Lexile score each year is denoted on the chart with a red star. This chart allows you to compare your child's Lexile score each year to the stretch Lexile range established for that grade level. Ideally, your child will be in or above the stretch Lexile range.

If you would like more information about Lexiles, you may click on the link beside the chart entitled "Additional Information about Lexiles." This will open a web page with Lexile information and tools that you can use with your child.



Georgia Department of Education August 4, 2017 • Page 8 of 26 All Rights Reserved

Assessment Scores

The Assessment Scores section displays all of your child's statewide summative assessments, including retests, in color-coded test result boxes (see the legend at the bottom of the screen to decode the colors). Assessments are listed in descending order by administration date. Assessment history may go as far back as the 2006-2007 school year, provided that the student was enrolled in a Georgia public school district and that the student's unique Georgia Testing Identifier (GTID) was attached to the assessment. Each test result box contains the abbreviated subject-area of the test, as well as the scale score (and grade conversion for the Milestones EOC tests) that the student achieved on the test.



Each of the color-coded test result boxes is hyperlinked. You can view test administration details (including domain level results for some assessments) by clicking on a specific test result box. The graphics below is the Test Administration details page that is displayed after clicking on the box for the 2014-15 Spring Milestones EOG test in Social Studies and ELA.

Miles	stones	End Of Grade R	Results	3					
Soci	al Stud	ies							
For	Abrego	Ignacio N							
1017	hbiego	, ignació iv							
Ac	dministratio	n Results							
School Year	Administratio	n Strand		Measure		,	Value		
2015	Spring	Economics		Mastery Category	у		2	Monitor Le	arning
		Geography		Mastery Categor	у		1	Remediate	e Learning
		Government/Civics		Mastery Categor	у		2	Monitor Le	arning
		History		Mastery Categor	У		3	Accelerate	ELearning
		Total Score		Achievement Level				Proficient	Learner
				Scale Score			<u>541</u>		
ELA For A	\brego ,	Ignacio N							
Adi	ministration F	Results							
School Year	Administration	Strand	Measure		Value				
2015	Spring	Reading and Vocabulary	Reading St	atus	2	Grade	Level or Ab	ove	
		Writing and Language - Extended Writing: Ideas	iting and Language - Extended Points Earne iting: Ideas		3	3 out of 4 Points			
		Writing and Language - Extended Writing: Language	Points Earn	ed	2	2 out of 3 Points			
		Writing and Language - Narrative Writing	Points Earn	ed	4	4 out o	of 4 Points		
		Total Score		Achievement Level		Proficient Learner			
			Lexile Num	eric	1180		(80		
			COLUMN DOOL						

Georgia Department of Education August 4, 2017 • Page 9 of 26 All Rights Reserved

Test Administration Details Page

For all assessments, with the exception of GAA and Pre-K, clicking on an individual test result box will display more details about the assessment results, including domain-level results for some assessments. The table below is an example of what you would see when you click on the ELA Milestones EOG box. The table displays the domains tested in the subject, along with more details about the student's performance in that domain.

Milestones End Of Grade Results ELA For Beebe , Alline L										
Ac	Iministration F	Results								
School Year	Administration	Strand	Measure	Value						
2015	Spring	Reading and Vocabulary	Reading Status	2	Grade Level or Above					
		Writing and Language - Extended Writing: Ideas	Points Earned	2	2 out of 4 Points					
							Writing and Language - Extended Points Ear Writing: Language	Points Earned	2	2 out of 3 Points
		Writing and Language - Narrative Writing	Points Earned	3	3 out of 4 Points					
		Total Score	Achievement Level	3	Proficient Learner					
			Lexile Numeric	1100						
			Scale Score	<u>572</u>						

Notice that there are hyperlinked performance levels available to click. Once any of the hyperlinked numbers is clicked, a bar graph will display for that particular domain that compares the student's performance to the rest of the students in that same grade level in his/her classroom, school, district, and state. Each bar can be hovered over to provide the teacher with additional information.



Georgia Department of Education August 4, 2017 • Page 10 of 26 All Rights Reserved

11

Overview of Assessments Available on the Student Performance Dashboard

Any statewide assessment taken by the student will be displayed in the Assessments section of the Student Performance Dashboard. Assessments are listed in descending order by administration date.

List of Student Assessment Results Available to Parents

- Student Lexile Scores
- Milestones End of Grade Tests for grades 3-8 (Milestones EOG)
- Milestones End of Course Tests for high school courses (Milestones EOC)
- Criterion Referenced Competency Tests (CRCT)
- Criterion Referenced Competency Tests-Modified (CRCT-M)
- End of Course Test (EOCT)
- Georgia High School Graduation Test (GHSGT)
- Georgia High School Writing Test (GHSWT)
- 8th Grade Writing Test (G8WT)
- 5th Grade Writing Test (G5WT)
- 3rd Grade Writing Test (G3WT)
- 21st Century Skills Assessment (21CSA)
- Georgia Alternative Assessment (GAA)
- Assessing Comprehension and Communication in English State to State for English Language Learners (ACCESS)
- Georgia Pre-K Assessment
- Georgia Kindergarten Inventory of Developing Skills (GKIDS)
- Student Growth Percentiles

Assessment Result Boxes

Any statewide assessment taken by the student will be displayed in the Assessments section. Assessments are listed in descending order by administration date.

The Georgia Milestones EOG and EOC test result boxes are all color-coded according to this legend:



Additionally, each test result box displays the scale score that the student achieved on the test. The Milestones EOC also displays the grade conversion.



Georgia Department of Education August 4, 2017 • Page 11 of 26 All Rights Reserved

12

The CRCT, EOCT, GHSGT, GHSWT, G8WT, G5WT, and G3WT test result boxes are all color-coded according to this legend:

CRCT/EOCT/GHSGT/GHSWT/G8WT Legend	1-Did Not Meet	2-Meets	3-Exceeds

Additionally, each test result box displays the scale score that the student achieved on the test, with the exception of the EOCT which displays the grade conversion.



Note: G3WT scores are reported in four domains across three genres of writing as shown here:

12-13 Spring G3WT-Main	ICNV IIDEAS IORG IST 2-N/A) (2-N/A) (1-N/A) (1-I	YLE NCNV NIDEAS N N/A) (1-N/A) (2-N/A) (1	IORG <mark>NSTYLE</mark> PCNV 1-N/A) (2-N/A) (1-N/A)	PIDEAS PORG PSTYLE (1-N/A) (1-N/A) (1-N/A)
CRCT/EOCT/GHSGT/GHS	wT/G8WT/G3WT Legend	Did Not Meet 2-Meets	3-Exceeds	

There are some assessments that follow a different legend from the tests listed above. They are CRCT-M, 21 CSA, ACCESS, Alternative ACCESS, GAA, GKIDS, and the Georgia Pre-K Assessment.

CRCT-M

As displayed on the Student Performance Dashboard:



Clicking on one of the CRCT-M test result boxes will display the test administration details:

Crite	erion Refe	erenced Competer	ncy Test - Modif	fied Resu	ılts	
Lang	Juage	Results				
School Year	Administration	Strand	Measure	Value		
2013	Spring	Grammar/Sentence Construction	Percent Correct	30		
			Raw Score	<u>6</u>		
			Total Items	20		
		Research/Writing Process	Percent Correct	20		
			Raw Score	4		
			Total Items	20		
		Total Score	Achievement Level	1	Below Proficiency	
			Percent Correct	25		
			Raw Score	<u>10</u>		
			Scale Score	277		
			Special Conditions	1	Accommodation: Scheduling	
			Total Items	40		
	On size a	Orammar/Sectores Construction	Percent Correct	20		1

Georgia Department of Education August 4, 2017 • Page 13 of 26 All Rights Reserved

21st Century Skills Assessment (21 CSA)

As displayed on the Student Performance Dashboard:



Clicking on one of the 21 CSA test result boxes will display the test administration details:



ACCESS

As displayed on the Student Performance Dashboard:

00 40 Carlos OBC	(5-371)(4-356)(5-368)(3- LANG MATH READ SO	344) (5-386) (6-372) (CIE SOCI	(6-403) (2-316) رالس		
U9+10 Spring CRC	(2-840) (2-829) (3-854) (2-1	835) (2-840)	\bigcirc	- 1	
08-09 Spring CRC	(2-840) (2-829) (3-850)			- 1	
07-08 Spring CRC	(2-821)(2-821) (2-817)				

Clicking on one of the ACCESS test result boxes will display the test administration details:

Asse Resu Spea	essing Co ults aking Iministration R	mprehension &	Communication	in Englis	sh State to State
School					
Year	Administration	Strand	Measure	Value	
2012	Spring	Language Social Studies	Raw Score	5	
		Mathematics Science	Raw Score	5	
		Social Instructional	Raw Score	3	
		Total Score	Achievement Level	6	Reaching
			High Score	459	
			Low Score	347	
			Proficiency Level	6	
			Scale Score	403	

Alternative ACCESS

As displayed on the Student Performance Dashboard:

Assessments			
12-13 Spring ALTACCESS (3-935)	COMP LIST LTRCY (3-935) (4-938) (3-932)	ORL READ SPK W (4-943) (3-934) (5-948) (2-	RIT 929)
11-12 Spring ACCESS (1-100)	COMP LIST LTRCY (1-100) (1-100) (1-100)	ORL READ SPK W (1-100) (1-100) (1-100) (1-	RIT 100)
ACCESS Legend 1-Entering			
ALTACCESS Legend 2-Exploring	3-Engaging 4-Entering	5-Emerging	

As displayed in the teacher's class roster:

S	chool Year(s)	: 2014, 2	013		~					View Report	
	4 4 1	of 1 👂	⊳∎ ♦	10	0%	V	1	Find N	lext 🛃	• •	
	Student Name	Grade Level	Race / Ethnicity	ELL ÷	ED \$	Gifted ‡	Retained \$	swd \$	Days Absent	Achievement	*
	<u>Weatherby .</u> Eugenio G	02	HISPANIC	Y	Y			Y	18	12-13 Spring ALTACCESS 2-95, (9905) 1-55 1-562 1090 1-5	
	<u>Whitmer .</u> Lyman M	02	WHITE, NOT OF HISPANIC ORIGIN								

Clicking on one of the Alternative ACCESS test result boxes will display the following test administration details:

Alternate Assessing Comprehension & Communication in English State to State Results Oral Administration Results School Year Administration Strand Measure Value Total Score Entering 2013 Spring Achievement Level 4 Proficiency Level 4 Entering Scale Score <u>943</u>

GAA

As displayed on the Student Performance Dashboard:

Assessments	
11-12 MainAdmin GAA-Main Click To View	
10-11 MainAdmin GAA	ard
07-08 Spring CRCT (1-773) (1-764) (1-780)	

Clicking on the GAA test result box will display the test administration details:

[4 4 1 of 1	Þ Þ1 💠	100% 💌	Find Ne	xt 🔍 🗸 🔞 🌐
Georgia Alternate	2012 Student S GTID#: Date Of Birth:	core Report for:		Georgia Alternate Assessment
Assessment	School Name: System Name:	Elemen	tary School	Grade 04
		STUDENT PERFO	RMANCE	
English / Langua	ige Arts Score	Results	Student	s Stage of Progress
Scoring Dimension Fidelity to Standard Context Achievement/Progress Mathematics Scor Scoring Dimension Fidelity to Standard Context	Score 2 3 2 vere Results 2 2 3 2 2 2 3 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 2 3 2		ESTABLISHED PROGRESS demonstrates an understa grade-appropriate ELA, mu He/she is working on and access/entry level. The st appropriate materials. Gen evidenced in the portfolio. Student's ESTABLISHED PROGRESS demonstrates an understan grade-appropriate ELA, mais working on and showing The other level evidence wing	Based on evidence in the portfolio, the student nding of fundamental skills and knowledge aligned to thematics, science, or social studies standards, showing progress in academic content at an udent performs meaningful tasks using grade- eralization across settings and/or interactions is Stage of Progress Based on evidence in the portfolio, the student ding of fundamental skills and knowledge aligned to hematics, science, or social studies standards. He/she progress in academic content at an access/entry level interaction content at an access/entry level
Achievement/Progress	3 esults	1 2 3 4	Generalization across settin	ing in dass dasing grade-appropriate indications: gs and/or interactions is evidenced in the portfolio.
Scoring Dimension	Score		ESTABLISHED PROGRESS	- Based on evidence in the portfolio, the student
Fidelity to Standard Context Achievement/Progress	2 3 3	1 2 3 4 1 2 3 4 1 2 3 4	demonstrates an understan grade-appropriate ELA, mal is working on and showing The student performs mean Generalization across settir	ding of fundamental skills and knowledge aligned to hematics, science, or social studies standards. He/she progress in academic content at an access/entry level ingful tasks using grade-appropriate materials. gs and/or interactions is evidenced in the portfolio.

GKIDS

As displayed on the Student Performance Dashboard:

Demographics	Attendance
Name:Ahmed , Jenna NGrade:01Gender:femaleEthnicity:hispanicBirth Date:12/3/2006	Days Absent Trend Days Absent
Assessments	
12-13 Spring GKIDS	Click To View
11-12 Prek GAR4	Click to view Georgia Kindergarten Inventory of Developing Ski

As displayed in the teacher's class roster:

s	chool Year(s):	2014, 20	13		•							View Report
	4 4 1	of 1 🕨	▶ ∎⊲	1009	%	·	1	Find Ne	ext 🔍	• 📀 🖨		
	Student Name	Grade Level	Race / Ethnicity 🗘	ELL 🗘 E	:D \$ 0	Gifted 🗘	Retained 🗘	swd \$	Days Absent 🗘		Achievement	
	<u>Ahmed , Jenna</u> N	01	HISPANIC						4	12-13 Spring GKIDS	Click To View	

Clicking on the GKIDS test result box will display the following test administration details:

Georgia Kindergarten Invento	ory of Deve	eloping Skills for	•	
GIODS Academic Legend 1 - Not Yet Assessed 2 - Not Yet Demonstrated	3-Emerging 4+P	togressing 5-Meets Standard 5-1	Exceeds Standard	
GrODS Non-Academic Legand 1 - Not Yet Assessed 2 - Area of Concern	3-Developing 4- <mark>Consiste</mark>	nty Demonstrating		
GKIDS ACADEMIC RESULTS		GKIDS NON-ACAD	EMIC RESULTS	
Counting and Cardinality		Attention/ Engagem	ent/ Persistence	
Count to 100 by ones and by tens	feets Standard	Pays attention.		Consistently Demonstrating
Count forward beginning from a given number	Veets Standard	Demonstrates increasing task	persistence.	Consistently Demonstrating
Represent a number of objects with a written numeral 0	Veets Standard	Displays motivation/enthusiase	m for learning.	Consistently Demonstrating
Say the number names in the standard order	Neets Standard	Works independently.		Consistently Demonstrating
Last number name said tells the number of objects	Neets Standard	Curiosity and	Initiative	
Each number name refers to a quantity that is one	Veets Standard	Asks questions.		Consistently Demonstrating
Answer "how many?" questions (up to 20 objects)	feets Standard	Self-selects activities and topic	cs.	Consistently Demonstrating
Whether a group is greater than/less than/equal to	Veets Standard	Seeks help when needed.		Consistently Demonstrating

Georgia Department of Education August 4, 2017 • Page 18 of 26 All Rights Reserved

Georgia Pre-K Assessment

As displayed on the Student Performance Dashboard:



Clicking on the Pre-K test result box will display the test administration details:

eorgia Pre-K Assessment
Pre-K Legend 1 - Not Yet 2 - In Progress 3 - Proficient
Georgia Pre-K Assessment
I. Personal & Social Development
A. Self concept
1. Demonstrates self-confidence In Progress
2. Shows some self-direction In Progress
B. Self control
1. Follows simple classroom rules and routines In Progress
2. Ilses classred materials carefully
U. Mathematical Thicking
A Mathematical processes
Regime to use simple strategies to solve mathematical problems Not Vet
B. Number and operations
B. Number and operations
Show's beginning understanding of number and quantity Not Yet
C. Patterns, relationships, and functions
1. Sorts objects into subgroups that vary by one or two attributes Not Yet
2. Recognizes simple patterns and duplicates them Not Yet
D. Geometry and spatial relations
1. Begins to recognize and describe the attributes of shapes Not Yet
2. Shows understanding of and uses several positional words In Progress
E. Measurement
1. Orders, compares, and describes objects according to a single attribute Net Yet
2. Participates in measuring activities Not Yet

Georgia Department of Education August 4, 2017 • Page 19 of 26 All Rights Reserved

Student Growth Percentile

Students' growth percentiles are displayed at the bottom of the page. The growth percentile boxes display the student's growth percentile followed by the student's scale score on the assessment. The boxes are color-coded based on whether the student achieved high growth, typical growth, or low growth on the assessment.



Georgia Department of Education August 4, 2017 • Page 20 of 26 All Rights Reserved

Resources Dashboard

To see your child's current course schedule, either click the **Resources** icon under the child's name, or click the word "**Resources**" on the menu.

My Schedule Section

This section displays the student's current course schedule as reported by his or her school district. Each course has a key 🔎 to the left of the course title. Clicking on either the key or on a course will display the standards for the course.

Access to Online Resources

Clicking on the Course Standards Key P beside each course in the My Schedule section (or clicking on the course itself) will open a new window that displays the standards for the course that you selected, along with a list of online resources that are aligned to those standards.



Online Resources Aligned to Standards

You can use this view to browse through the standards in the course that you selected, and display online resources that are aligned to the standard that you select.

-12 Grades ELA	Standards for Ninth Grade	Resources
Advanced Composition	ELACC9-10RL1	Beowulf" Translations Handout
Advanced Placement English anguage/Composition Composition/American Literature	Cite strong and thorough textual evidence to support analysis of what the text says explicitly and is shaped and redired by specific details; provide an objective summary of the text.	"Dear Teachers" "Joy"
American Literature/Composition	ELACC9-10RL3	
	Applyte how complex characters (e.g. these	

Georgia Department of Education August 4, 2017 • Page 21 of 26 All Rights Reserved



Notice that the standard that is selected will be highlighted in blue, and the resources that are displayed are aligned to the highlighted standard. You can click on another standard to display the resources that are aligned to it. Notice in the image below that a different standard has been selected, and the resources have changed.

LEARN ~		
9-12 Grades ELA	Standards for Ninth Grade Literature	Resources
Advanced Composition	ELACC9-10RL1	Students' Ascriptions of Gender to Seven
Advanced Placement English Language/Composition	Cite strong and thorough textual evidence to support analysis of what the text says explicitly as well as	
Advanced Placement English Literature and Composition	inferences drawn from the text.	▶ A Hero's Journey Animoto
Advanced Placement English Language and Composition/American Literature	ELACC9-10RL2 Determine a theme or central idea of a text and analyze in detail its development over the course of the text.	Archaturas & The Hare's Journey
American Literature/Composition	including how it emerges and is shaped and refined by specific details; provide an objective summary of the text.	
An Introduction to Women's Literature	ELACC9-10RL3	Discussion Questions for the Love and
Basic Reading/Writing I	Analyze how complex characters (e.g., those with multiple or conflicting motivations) develop over the course of a text, interact with other characters, and advance the plot	mendanip vignene nom menvistely of Love
Basic Reading/Writing I	or develop the theme.	Mythology: Introduction

Georgia Department of Education August 4, 2017 • Page 22 of 26 All Rights Reserved

23

Viewing the Resources

To view a resource in the list, simply click on it.



The resource will then open in a new window.



24

Searching for Resources using the Learn Menu

When you click on the "Learn" menu, a list of subjects will appear in the dropdown list. You can search by grade level for courses or groups within any of the subject areas.

Dundee School System		
Home Resources	Help & Training	Close
Click "LEARN" to browse resources.		

Dund	ee School System
Home Resources	Help & Training Close
LEARN	
CTAE > CTAE Pothway > N" to	prowse resources.
ELA > Kinderg	
Health Education 2nd Gra	ao -
Mathematics 3rd Gra	
Physical Education 4th Gra	
Science > 5th Gra	
Social Studies	
World Languages > 7th Gra	
ein Gro	

Searching for Resources in Grades K-8 and Grades 9-12:

Domains and Clusters vs. Courses

When you select a subject area to browse, you will then be prompted to select a grade level. It is important to note that the difference between searching for resources for gradeK-8 versus grades 9-12. If you select a grade level between Kindergarten and 8th grade, the next menu-set will be a list of clusters or domains within that grade level and subject (see the 7th grade mathematics options below). Simply click on the cluster or domain that you would like to browse, and you will see a list of the standards that are aligned to your selection. Click on any standard to view the online resources that are aligned to each standard.

ne Resources		Help & Training
EARN		
7th Grade Mathematics	Standards for Expressions and	Resources
Expressions and Equations	MCC7.EE.1	Add linear expressions by combining like terms
Geometry	Apply properties of operations as strategies to add, subtract, factor, and expand linear expressions with	Expand linear expressions using the distributive
Mathematical Practices	rational coefficients.	property
Ratios and Proportional Relationships	MCC7.EE.2 Understand that rewriting an expression in different forms	 Expand linear expressions with fractions using the distributive property
Statistics and Probability	in a problem context can shed light on the problem and how the quantities in it are related. For example,	
	a+0.05a=1.05a means that "increase by 5%" is the same as	

However, if you select the **9-12 grade level** option in any subject, the next menu-set will be a list of courses in that subject area (see the grades 9-12 Mathematics options below). Simply click on the course that you would like to browse, and you will see a list of the standards that are aligned to your course selection. Click on any standard to view the online resources that are aligned to each standard.

Dundee Schoo	l System			
Home Resources			Help & Training	Close
LEARN ¥				
9-12 Grades Mathematics Accelerated CCGPS Analytic Geometry B/Advanced Algebra	Standards for Accelerated CCGPS Analytic Geometry B/Advanced Algebra MCC9-12.A.APR.1	Resources No resources available.		E
Accelerated CCGPS Coordinate Algebra/Analytic Geometry A	Understand that polynomials form a system analogous to the integers, namely, they are closed under the operations of addition, subtraction, and multiplication; add, subtract, and multiply polynomials.			
Accelerated CCGPS Pre-Calculus Accelerated GPS Algebra/Geometry	MCC9-12.A.APR.2 Know and apply the Remainder Theorem: For a			
Accelerated GPS Geometry/Advanced Algebra	polynomial $p(x)$ and a number a, the remainder on division by $x - a$ is $p(a)$, so $p(a) = 0$ if and only if $(x - a)$ is a factor of $p(x)$.			
Accelerated GPS Pre-Calculus	MCC9-12.A.APR.3 Identify zeros of polynomials when suitable factorizations			

Logging Out of the SLDS Parent Portal

When you have finished using the SLDS Parent Portal, always logout properly by clicking the "**Logout**" button." After clicking "**Logout**," you may continue using Infinite Campus.

Home Performance Resources Testing My Career Plan						
	Home	Performance	Resources	Testing	My Career Plan	Logout

Georgia Department of Education August 4, 2017 • Page 26 of 26 All Rights Reserved