SMART GOAL #1- All SWD scoring Proficient and distinguished on the Spring math Georgia Milestones will increase from 34.3% in 2016 to 47.5% in 2017 to make the SWD state target. All students scoring Proficient and distinguished on the Spring math Georgia Milestones will increase from 46.3% in 2016 to 50% in 2017 to make the all students state target.

Strategy/Initiative: Utilize progress monitoring data from the Universal Screener (Math Inventory) to determine prerequisite skills to inform instruction

Student Group (All or Subgroup, Parents, Teachers) (SWP 9)	Action Steps SWP 2- School Wide Reform Strategies/ Action Steps	Evaluation of Implementation and Impact on Student Learning		Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources (SWP 10)
SWD subgroup, and All Students	Professional Learning: Professional Learning will be provided to teachers on how to administer the Universal Screener (Math Inventory). Professional learning will take place in August/ September with follow up PL on data analysis throughout each of the screeners-August/ January/May	Artifacts PL agenda, sign in sheet, PD Express transcripts	School Leaders Demonstrate: Understanding of how to administer the Universal Screener Teachers Demonstrate: Understanding of how to administer the Universal Screener	School administrators will plan, schedule and provide Professional Learning.	Title IIA days for substitutes, Title 1 – Matholia, Education Galaxy supplies PL for math pocket folders, labels, staples,masking tape, tape, paper clips, label maker refill, pens, pencils, whiteout, hanging file folder, file folders, sheet protectors, markers, chart tablets, colored dots, batteries,

					laminate , poster paper , card stock, markers , chart tablets, post its, pens, tape, staples, paper clips, white out, dry erase markers, erasers, highlighters, folders, binders, notebooks, colored paper, dividers, composition notebooks, labels, sheet protectors, manilla folders, hanging folders, storage containers, timers, batteries, label maker refills, 3 hole punch, rubber bands, chart markers
SWD subgroup, and All Students SWD subgroup, and All Students	Professional Learning: Professional Learning will be provided to inform teachers on Quantile measures. Professional learning will include how to run reports from SAM (Student Achievement Manager) and use data analysis to prepare for differentiated instruction. Professional learning will take place in August/ September with follow up PL on data analysis throughout each of the screeners- August/ January/May	PL agenda, sign in sheet, PD Express transcripts, reports from SAM	School Leaders Demonstrate: Understanding of Quantile measures, how to run reports from SAM and use data analysis in inform instruction Teachers Demonstrate: Understanding of Quantile measures, how to run reports from SAM and use data analysis in inform instruction	School administrators will plan, schedule and provide Professional Learning.	Title IIA days for substitutes, Title 1 Matholia, Education Galaxy

SWD subgroup, and All Students	Planning: Administrators will plan and create a schedule for administering the Universal Screener three times during the school year (August, January, May).	Universal Screener schedule	School Leaders Demonstrate: Knowledge of the master schedule and Universal Screener administration windows	School administrations will ensure that the Screener is administered during testing windows.	Title IIA days for substitutes Title 1 Matholia, Education Galaxy
SWD subgroup, and All Students	Implementation: Data will be disaggregated to plan and prepare differentiated instruction for NBI (Needs Based Instruction), inform RTI (Response to Intervention) and IEP (Individualized Education Plan) goals. Differentiated instruction will include determining students' readiness for new content (pre-requisite skills). Planning will take place once a month in grade level.	Agendas, sign in sheets, Oncourse lesson plans	School Leaders Demonstrate: Understanding of using assessment data to determine student needs Teachers Demonstrate: Understanding of the results of data findings as needed to impact instruction and student learning. Collaborative planning with peers to successfully plan for differentiated instruction.	School administrators will observe grade level planning.	
Parents	Monitoring: School administrators will observe grade level planning, review Oncourse lesson plans and provide feedback, and conduct classroom observations during NBI time and provide feedback on the implementation of differentiation.	NBI schedule, observation feedback	School Leaders Demonstrate: Understanding of best practices and using assessment data to determine student needs	administrators will observe grade level planning and classroom instruction.	
	Parent Compact Parent Teacher Student Compact will include strategies for each to use to support students in their reading goals.				Education Galaxy reading and math support, Title 1

SMART GOAL #2- 50% of all Kindergarteners will score within the fluency score band of 31-35 sounds as measured by the foundational reading assessment given in May during the 2016-2017 school year.

50% of all First graders will score within the proficient Lexile band of 100 to 400 as measured by the Scholastic Reading Inventory given in May of the 2016-2017 school year.

50% of all Second graders will score within the proficient Lexile band of 300 to 600 as measured by the Scholastic Reading Inventory given in May of the 2016-2017 school year.

50% of all Third graders will score within the proficient Lexile band of 500 to 800 as measured by the Scholastic Reading Inventory given in May of the 2016-2017 school year.

50% of all Fourth Graders will score within the proficient Lexile band of 600 to 900 as measured by the Scholastic Reading Inventory given in May of the 2016-2017 school year.

50% of all Fifth Graders will score within the proficient Lexile band of 700 to 1000 as measured by the Scholastic Reading Inventory given in May of the 2016-2017 school year.

Strategy/Initiative: Implement Comprehensive Reading Solutions (shared reading and interactive reading) to improve all subject areas

Georgia School Performance Standard District Goal	Student Group (All or Subgroup, Parents, Teachers) (SWP 9)	Action Steps SWP 2- School Wide Reform Strategies/ Action Steps	Evaluation of Implementation and Impact on Student Learning		Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources (SWP 10)
District Goals:1,2 & 3 GSPS: In:2,3,4, C:1,2,3 In:2,3,	All students	Professional Learning: Professional Learning will be provided to educate teachers on the shared and interactive reading components of Comprehensive Reading Solutions.	Artifact Agendas, sign in sheets, PDExpress	School Leaders Demonstrate: Understanding of Comprehensive Reading Solutions Teachers Demonstrate: Understanding of the shared and interactive reading components	School administrators will plan, schedule and provide professional learning.	Books to support Comprehensive Reading Solutions, Title I, Reading A-Z, Title 1, supplies PL for reading and math 80 book boxes, pocket folders, labels, staples,masking tape,

						tape, paper clips, label maker refill, pens, pencils, whiteout, hanging file folder, file folders, sheet protectors, markers, chart tablets, colored dots, batteries, timers, letter parts, magnetic letters, prefix & suffix games, root words, vocabulary activities, laminate, poster paper, card stock, markers, chart tablets, colored dots, post its, pens, tape, staples, paper clips, white out, dry erase markers, erasers, highlighters, folders, binders, notebooks, colored paper, dividers, composition notebooks, labels, sheet protectors, manilla folders, hanging folders, storage containers, timers, batteries, label maker refills, 3 hole punch, rubber bands, chart markers Title IIA days for substitutes
District Goals:1,2 & 3 GSPS: A 1,2,3,4 In 3,4,5,7 & 9 C:2,3	All students	Professional Learning: Professional Learning will be provided to educate teachers on the Pathblazers differentiation training of Comprehensive Reading Solutions	Agendas, sign in sheets, PDExpress	School Leaders Demonstrate: Understanding of Comprehensive Reading Solutions Teachers Demonstrate: Understanding of the Pathblazers differentiation	School administrators will plan, schedule and provide professional learning.	Books to support Comprehensive Reading Solutions, Title Reading A-Z, Education Galaxy Title 1,Title IIA days for substitutes

District Goals:1,2 & 3 GSPS: C:1,2,3 IN:2,4,	All students	Professional Learning: Professional Learning will be provided to teachers on understanding Lexile levels. Professional Learning will take place when August/ September	Agendas, sign in sheets, PDExpress	School Leaders Demonstrate: Understanding of Lexile levels Teachers Demonstrate: Understanding of	School administrators will plan, schedule and provide professional learning.	Books to support Comprehensive Reading Solutions, Title I, Reading A-Z, Education Galaxy
District Goals:1,2 & 3	All students	reading screener is complete and teachers begin to analysis the data and begin planning for differentiation reading instruction. Planning: Teachers will plan instruction for Comprehensive Reading Solutions structured reading lessons (on	Agendas, sign in sheets,	Lexile levels School Leaders Demonstrate: Understanding of Comprehensive Reading Solutions	School administrators will observe grade level planning and review	Title 1, Title IIA days for substitutes Books to support Comprehensive Reading Solutions, Title I, Reading A-Z,
GSPS: In:2,3,4, C:1,2,3 In:2,3,		grade level and above). Planning will begin to place in January in weekly grade levels after they have received PL in the Interactive and Shared reading lessons and are ready to implement	oncourse lesson plans	Teachers Demonstrate: Understanding of Comprehensive Reading Solutions School Leaders	Oncourse lesson plans.	Education Galaxy Title 1, Title IIA days for substitutes, Oncourse
District Goals:1,2 & 3 GSPS: A 1,2,3,4 In 3,4,5,7 & 9 C:2,3	All students	Planning: Teachers will prepare Pathblazers to support ESEP, RTI and SST students in reading (below grade level).	Agendas, sign in sheets, Oncourse lesson plans	Demonstrate: Understanding of Comprehensive Reading Solutions Teachers Demonstrate: Understanding of Comprehensive Reading Solutions	School administrators will observe grade level planning and review Oncourse lesson plans.	Books to support Comprehensive Reading Solutions, Education Galaxy Title I, Title IIA days for substitutes
	All students			School Leaders Demonstrate: Understanding of		Books to support Comprehensive

District Goals:1,2 & 3 GSPS: A 1,2,3,4 In 2,3,4,5,7 & 9 C:1,2,3		Implementation: Teachers will implement Comprehensive Reading Solutions structured reading lessons and Pathblazers to support all learners. Teachers will plan for Shared and Interactive reading lessons in the 3 rd and 4 th quarter. They will use the Shared and Interactive books they selected on their grade level to implement throughout the 3 rd and 4 th	Teacher schedules, Oncourse lesson plans	Comprehensive Reading Solutions Teachers Demonstrate: Understanding of Comprehensive Reading Solutions	School administrators will observe grade level planning and review Oncourse lesson plans. Teacher will collaborate in grade level to ensure	Reading Solutions, Education Galaxy Title I, Title IIA days for substitutes
		quarters.			consistency of implementation and gain insight and ideas.	
District Goals:1,2 & 3 GSPS:A:3,4,4 C:3	All students	Monitoring: School administrators will observe grade level planning, review Oncourse lesson plans and provide feedback, and conduct classroom observations and provide feedback on the implementation of Comprehensive Reading Solutions.	Teacher schedules, Oncourse lesson plans	School Leaders Demonstrate: Understanding of best practices and using assessment data to determine student needs	School administrators will observe grade level planning and review Oncourse lesson plans.	Oncourse
District Goals:1,2, 3 & 4	Parents	Parent Compact Parent Teacher Student Compact will include strategies for each to use to support students in their reading goals.				Education Galaxy reading and math support- Title 1, supplies PL for reading and math 80 book boxes, pocket folders, labels, staples,masking tape, tape, paper clips, label maker refill, pens,

			pencils, whiteout,
			hanging file folder, file
			folders, sheet
			protectors, markers,
			chart tablets, colored
			dots, batteries, timers,
			letter parts, magnetic
			letters, prefix & suffix
			games, root words,
			vocabulary activities,
			laminate, poster paper,
			card stock, markers,
			chart tablets, colored
			dots, post its, pens,
			tape, staples, paper
			clips, white out, dry
			erase markers, erasers,
			highlighters, folders,
			binders, notebooks,
			colored paper, dividers,
			composition
			notebooks,labels,sheet
			protectors, manilla
			folders, hanging folders,
			storage
			containers, timers,
			batteries, label maker
			refills, 3 hole punch,
			rubber bands, chart
			markers

SMART GOAL #3 -All 5th grade students scoring proficient and distinguished on the Spring Science Georgia Milestones will increase form 39.6% in 2016 to 43.6% in 2017. All 5th grade students scoring proficient and distinguished on the Spring Social Studies Georgia Milestones will increase form 72.7 in 2016 to 75.7 in 2017.

Strategy/Initiative: Provide STEM and project based professional learning and activities for science and social studies instruction

Georgia School Performance Standard District Goal	Student Group (All or Subgroup, Parents, Teachers) (SWP 9)	Action Steps SWP 2- School Wide Reform Strategies/ Action Steps	Evaluation of Implementation and Impact on Student Learning		Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources (SWP 10)
District Goals:1,2	All students	Professional Learning:	Artifact Agendas,	Evidence School Leaders	School	District personnel,
& 3 GSPS:C:1,2, In: 2,3,4,7		Professional Learning will be redelivered by teachers and district personnel involved in the Math Science Partnership (MSP) and will include strategies and activities for stem-based learning.	sign in sheets, PDExpress	Demonstrate: Understanding of stem-based strategies and activities Teachers Demonstrate: Understanding of stem-based strategies and activities	administrators will plan, schedule and participate in professional learning.	Title IIA days for substitutes, Science A-Z, Title 1, Stem Books
District Goals:1,2 & 3 GSPS:A:1,2,3,4,5 C:1,3 In:2,3,4,6,7,9	All students	Professional Learning: Monthly Professional Learning for planning academically-challenging & technologically- enhanced instruction will be provided to all certified teachers during Tuesday collaborative planning, PL Days, Planning Days, and/or Faculty Meetings.	Agendas, sign in sheets, PDExpress	School Leaders Demonstrate: Understanding of academically- challenging instruction and will assist in facilitating the Professional Learning Teachers Demonstrate:	School administrators will plan, schedule and participate in professional learning.	Title IIA days for substitutes, Title 1- technology

District Goals:1,2 & 3 GSPS:A:1,2,3,4,5 C:1,3 In:2,3,4,6,7,	All students	Professional Learning: 2 teachers will participate in the district TechEds program and redeliver the information to the staff during planning and/or Faculty Meetings. Another will represent the school on the instructional technology committee.	Sign-in sheets, PDExpress transcript	Understanding of academically-challenging instruction and will participate in the Professional Learning School Leaders Demonstrate: Schedule redelivery of TechEd information for staff Teachers Demonstrate: TechEd and TechEd leadership members will redeliver information to staff. Staff members will show an	School administrators will schedule and participate in professional learning.	Title 1- technology
District Goals:1,2 & 3 GSPS:C:1,2, In: 2,3,4,7	All students	Planning: Teachers will plan stem-based strategies and activities. They will collaborate with their grade level and plan for 2 each quarter in either science and or social studies.	Oncourse lesson plans	understanding of instructional technology. School Leaders Demonstrate: Understanding of stem-based strategies and activities Teachers Demonstrate: Understanding of stem-based strategies and activities School Leaders Demonstrate:	School administrators will observe grade level planning and review Oncourse lesson plans.	Title I- Science A-Z, Title 1, Stem Books

District Goals:1,2 & 3 GSPS:C:1,2, In: 2,3,4,7	All students	Implementation: Teachers will implement stem-based strategies and activities. They will implement 2 each quarter in either science or social studies.	Oncourse lesson plans	Understanding of stem-based strategies and activities Teachers Demonstrate: Understanding of stem-based strategies and activities School Leaders Demonstrate: Understanding of teacher schedules, model classrooms and stem-based strategies and activities Teachers Demonstrate: Understanding of stem-based strategies and activities	School administrators will review Oncourse lesson plans and conduct classroom observations.	Science A-Z, Title 1, Stem Books
District Goals:1,2 & 3 GSPS:C:1,2, In: 2,3,4,7	All students	Implementation: Teachers will observe model classrooms using stem-based strategies and activities. They will observe 2 times during the year during their Title 11 planning days. Once in the Fall and another in the Spring.	Peer walkthrough schedule	School Leaders Demonstrate: Understanding of teacher schedules, model classrooms and stem-based strategies and activities Teachers Demonstrate: Understanding of stem-based strategies and activities	School administrators will schedule peer walkthroughs and time to debrief afterwards.	Science A-Z, Title 1, Stem Books Title 11 days

District Goals:1,2 & 3 GSPS:C:1,2, In: 2,3,4,7	Parent	Monitoring: School administrators will review Oncourse lesson plans, schedule peer walkthroughs of model classrooms using stem-based activities and provide time to debrief afterwards.	Teacher schedule, peer walkthrough schedule, Oncourse lesson plans	School Leaders Demonstrate: Understanding of teacher schedules, model classrooms and stem-based strategies and activities Teachers Demonstrate: Understanding of stem-based strategies and activities	School administrators will schedule peer walkthroughs and time to debrief afterwards.	Science A-Z, Title 1, Stem Books
District Goals:1,2, 3 & 4		Parent Compact Parent Teacher Student Compact will provide grade level specific science and social studies vocabulary resources and activities to support this goal.				Science A-Z, Title 1, Stem Books, Family Night supplies for STEM and social studies Family Event supplies,Laminiate,Poster paper,Markers, chart tablets, colored dots, post its, pens, tape, staples, paper clips, white out, dry erase markers, erasers, highlighters, folders, binders, notebooks,timers, colored paper, dividers, sheet protectors, manila folders, hanging folders, card stock, storage containers, label maker refills, rubber bands, chart markers, legal size

			paper,trifold boards, colored clay, Parent Resource Center math and reading games to support compact goals, cups platters, plates, napkins, cutlery, bowl, straws,index cards, string, pom poms, tape, toothpicks,tableclothes, Light snacks and refreshments for parent events

SMART GOAL #4 All students scoring proficient and distinguished on the Spring ELA Georgia Milestones will increase from 41.9% in 2016 to 46.9% in 2017.

Strategy/Initiative: Implement data teams to analyze data, monitor student progress and determine effective instructional strategies

Georgia School Performanc e Standard District Goal	Student Group (All or Subgroup, Parents, Teachers) (SWP 9)	Action Steps SWP 2- School Wide Reform Strategies/ Action Steps	Evaluation of Implementation and Impact on Student Learning		Monitoring Actions of Implementation	Estimated Cost, Funding Source, and/or Resources (SWP 10)
District Goals:1,2 & 3 GSPS:A:1,2,3,4,5 C:1,3 In:2,3,4,6,7,9	All students, teachers	Professional Learning: K-5 Data teams will be equipped to continuously identify areas of student need and collaboratively decide on the best instructional approach in response to those needs.	Artifacts Oncourse lesson plans	School Leaders Demonstrate: Understanding of how to identify areas of student need and decide on the best instructional approach for those needs Teachers Demonstrate: Understanding of how to identify areas of student need and decide on the best instructional approach for those needs	School administrators will plan, schedule and participate in professional learning.	Title IIA days for substitutes
District Goals:1,2 & 3	All students, teachers	Planning:	Instructional Plans,	School Leaders Demonstrate:	School administrators	Professional Learning Days

GSPS:A:1,2,3,4,5 C:1,3 In:2,3,4,6,7,9		Collaborative planning procedures will be developed by each team to develop academically-challenging tasks, Level 2-4 DOK questions. Grade-level teams will meet weekly to plan for rigorous instruction, reflect upon lessons, discuss student results and analyze work samples. The Administration/ILT will attend grade-level meetings to provide continuous feedback and support.	Lesson Plans, Sign- in Sheet, Agenda, Protocols	The Administration/ILT will attend grade-level meetings to provide continuous feedback and support. They will also assist to develop procedures for teachers to collaborative plan that includes academically-challenging tasks, Level 2-4 DOK questions and technology-enhanced lessons.	will monitor development of protocols and grade level discussions	for TechEd teachers Title 1- technology
District Goals:1,2 & 3 GSPS:A:1,2,3,4,5 C:1,3 In:2,3,4,6,7,9	All students, teachers	Implementation: Release time will be provided each quarter to all teachers to allow for progress monitoring data analysis, instructional planning, student-work analysis, and NBI planning.	Sign-in Sheet, Agenda, Data, Lesson Plans	Teachers Demonstrate: Develop procedures for teachers to collaborative plan that includes academically-challenging tasks, Level 2-4 DOK questions and technology-enhanced lessons. School Leaders Demonstrate: Review of schedules and provision of release time for teachers for data analysis and planning Teachers Demonstrate: Use of release time for analysis of data and student work and to create NBI plans	School Administrators will participate and monitor in release time and review differentiated lesson plans	Title IIA days for substitutes
District Goals:1,2 & 3 GSPS:A:1,2,3,4,5	All students, teachers	Implementation:	Sign-in sheets, Agendas, Protocols	School Leaders Demonstrate:	School Administrators will facilitate and monitor	Title IIA days for substitutes

C:1,3		Release time will be provided for teacher will		Review of schedules and	debrief	
In:2,3,4,6,7,9		conduct 2 (or more) peer observations that include		provision of release time for	discussions	
		a follow up debrief/discussion of academically-		peer observations and follow		
		challenging instruction. A school Data Board will		up discussions. The EAC will		
		be displayed in the Data Room to identify specific		coordinate release time,		
		areas of strength		creation of protocols, and		
				facilitate follow up		
				discussions.		
				Teachers Demonstrate: Observation in classrooms,		
				feedback and insight during		
				debrief of academically -		
				challenging instruction		
	All students,					
	teachers				School	
District Goals:1,2			TAPS data,		Administrators	
& 3		Manthanta	PL Surveys,		will conduct	
GSPS:A:1,2,3,4,5		Monitoring: TKES Walkthrough and Formative Data will be	Title 1		TKES	
C:1,3		used to inform progress on classroom	surveys	School Leaders Demonstrate: Observations of classrooms	walkthroughs	
In:2,3,4,6,7,9		implementation. Feedback and next steps will be		and provision of feedback and		
		communicated through the platform and/or follow		next steps		
		up conversations.		•		
				Teachers Demonstrate:		
				Improved implementation of academically-challenging	School	
D: (: (C 1 1 2	All students, teachers		Data room,	instruction	Administrators	
District Goals:1,2 & 3	teachers		agenda,	mstruction	will review	
			sign-in		school-wide	
GSPS:A:1,2,3,4,5		Monitoring:	sheets, data	School Leaders Demonstrate: Analysis of assessment data to	data throughout	
C:1,3 In:2,3,4,6,7,9		School-wide assessment data will be collected	spreadsheet	monitor use of differentiation	the year.	
		and used to monitor student progress and adjust		with an emphasis on		
		instruction through differentiation. Emphasis will		subgroups and the lowest		
		be placed on subgroups and the lowest quartile in		quartile in each grade level.		
		each grade-level. Data will be reviewed		Posting data and facilitating		
		continually and posted in the data room.		the ongoing review.		
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monitor and adjusting instruction through	
differentiation. Focus on	
students in subgroups and lowest quartile.	