

		CONT	ENT MASTERY		_
Indicator	2015-2016 (when available- if not available use most recent data) Data	2016-2017 Goal	Strategies to Achieve Goal	Person(s) Responsible	Metrics
Weighted percent of students scoring at Developing Learner or above on the Georgia Milestones English Language Arts EOG (required participation rate ≥ 95%)	6 <sup>th</sup> - 68% 7 <sup>th</sup> - 65% 8 <sup>th</sup> -73% 6 <sup>th</sup> -8 <sup>th</sup> 69%	75% of students scoring at or above developing learner in ELA on Georgia Milestones.	Increase usage of higher Depth of Knowledge questioning strategies and activities  Continue to implement Springboard resources with fidelity to ensure mastery of Georgia Standards of Excellence in Mathematics.  Implement graphic organizers, constructed response, inquiry based writing, revising and editing skills, technology enhanced writing (online dictionary, blogs, Twitter), and use of social media for writing.  Ensure that all teachers correctly follow the NCSS Curriculum Map and Pacing Guide.  Continue to incorporate research-based instructional strategies and	Language Arts teachers Instruction Coach Administrators	Common Formative Assessments GA Milestones EOG Walkthroughs Lesson Plans IOWA test



			implement a standards-based classroom.  Implement student created/centered Interactive Vocabulary Walls to enrich vocabulary.		
Weighted percent of students scoring at Developing Learner or above on the Georgia Milestones mathematics EOG or EOC (required participation rate ≥ 95%)	6 <sup>th</sup> - 63% 7 <sup>th</sup> —72% 8 <sup>th</sup> —74% 6 <sup>th</sup> -8 <sup>th</sup> 70%	75% of students scoring at or above developing learning in mathematics as measured by Georgia Milestones assessment.	Incorporate research-based instructional strategies and implement a standards-based classroom.  Use common assessments (Formative and Summative), self-assessments, and goal setting to track student understanding and drive instruction.  Implement student created/centered Interactive Vocabulary Walls to teach content vocabulary and graphic organizers to help direct students in their learning.  Provide math enrichment and remediation / acceleration based on student needs	Math teachers, Title I teacher, Instructional Coach, Administrators	STAR Benchmarks Common Assessments GA Milestones EOG USA Testprep Exit Tickets Activity Assessments Walkthroughs



		•	Integrate technology including calculators, Safari Montage, GOFAR, and other instructional learning programs such as Math in the Fast Lane, Learnzillion and Khan Academy.  Provide professional development through PLCs and common planning to ensure all teachers are correctly following the NCSS curriculum map.		
Weighted percent of students scoring at Developing Learner or above on the Georgia Milestones science EOG or EOC (required participation rate ≥ 95%)	6 <sup>th</sup> -56% 7 <sup>th</sup> -57% 8 <sup>th</sup> -60% 6 <sup>th</sup> -8 <sup>th</sup> 58%	75% of students scoring at or above developing learning in Science on Georgia Milestones.	Continue to provide professional learning through PLCs and classes on science standards and objectives in order to build background knowledge.  Continue to promote participation in rigorous tasks such as science fair projects, performance tasks, and labs.  Utilize mentors to support new teachers with effective lesson planning and building background knowledge.  Utilize common formative assessments to evaluate student mastery of the	Instructional Coach, Science Teachers, Co- Teachers, Administrators	Rubrics Formative Assessments Fast Fives Labs Activities USA Test Prep IOWA Test Walkthroughs



Weighted percent of students scoring at Developing Learner or above on the Georgia Milestones social studies EOG (required participation rate ≥	6 <sup>th</sup> —64% 7 <sup>th</sup> —65% 8 <sup>th</sup> —61% 6 <sup>th</sup> -8 <sup>th</sup> 63%	75% of students scoring at or above developing learning in Social Studies on Georgia Milestones.	Use research-based instructional strategies as outlined in Marzano's Classroom Instruction that Works.  Implement Marzano's 6-step vocabulary strategies	Social Studies Teachers Media Specialist Administrators	Formative Assessments Common Assessments GA Milestones EOG Walkthroughs
			Implement research-based instructional strategies such as, graphic organizers, constructed response, inquiry based writing, technology enhanced instruction, and hands-on learning labs.		
			Implement Marzano's 6-step vocabulary strategies		
			Utilize Instructional Coach to support teachers new to the building and content area.		
			Implement data team process as a means of analyzing common formative assessments to determine individual learning needs and adjusting the instruction.		
			standards.		



95%)	Use Safari Montage/View Path
	System to review teaching techniques
	and access content material.
	Provide opportunities for Writing
	across the curriculum, SS Curriculum
	Night to communicate student
	progress, County Curriculum Maps to
	align curriculum.
	Effectively use of Professional
	Learning communities to monitor
	student progress, analyze data, and
	plan collaboratively.
	Provide additional instruction through
	Social Studies Focus Classes to
	accelerate/remediate students.
	Implement Junior Achievement
	through SS Focus/SS content classes.
	Use common assessments (Formative
	and Summative) to track student
	understanding and drive instruction.
	Refine research skills through
	incorporation of Social Studies Fair



			Projects, Common Assessments, Guest Speakers, Black History Trivia Bowl, Geography Bee, and Gallapade International Curriculum Books.		
	·	Post Middl	e School Readiness	·	•
Percent of English Learners with positive movement from one Performance Band to a higher Performance Band as measured by the ACCESS for ELLs	41.6%	75% percent of ELL students will move from one performance band to a higher performance band as measured by the ACCESS for ELLS.	Continue to collaborate between ESOL teachers and general education teachers.  Continue to provide professional development for regular education teachers on WIDA ELP standards and Can Do descriptors.	ESOL teacher General Ed teacher Administrators	ACCESS
Indicator	2015-2016 (when available- if not available use most recent data) Data	2015-2016 Goal	Strategies to Achieve Goal	Person(s) Responsible	Metrics
Percent of Students with Disabilities served in general education environments at least 80% of the school day	79.6%	80%	Increase the number of students being served in co-teaching and para support classes  2015-2016 school year: There are only two resource classes – 6 <sup>th</sup> grade Math and English/Language Arts. All	Alison Jackson, SPED Administrator Phalanda Perriman, SPED Contact	Schedules



			other classes, with the exception of two self-contained classes, are co-teaching and para support.	All Interrelated SPED teachers and Regular Education teachers	
Percent of students in grade 8 achieving a Lexile measure equal to or greater than 1050 on the Georgia Milestones ELA EOG	Above Grade Level 6 <sup>th</sup> -52% 7 <sup>th</sup> -68% 8 <sup>th</sup> -69% >1050=53.75%	75% of students in grade 8 achieving a lexile measure equal to or greater than 1050.	Implement reading and writing across the curriculum strategies.  Encourage students to read 25 books with AR tests / scores above 80%  Provide additional support during Focus Time. Implement Inspire Literacy during Focus Reading.  Closely monitor student performance and regularly communicate with parents.  Implement interventions to support students struggling in reading.  Implement research based instructional strategies such as, chunking the text, graphic organizers, KWHL chart, marking the text,	Teachers Counselors Administrators	GA Milestones EOG Report Cards



			predicting, previewing, questioning, SOAPSTone, think aloud, interactive word wall.  Implement Marzano's 6-step vocabulary strategies.		
Percent of students completing 2 or more state defined career related assessments/inventorie s and a state defined Individual Graduation Plan by the end of grade 8	100%	100%	Students will utilize technology to complete Career Interest Inventories. Students will use GACollege 411/GA Futures to complete this task. School Counselors will facilitate these activities.	School Counselors	GA College 411 Reports
Percent of students missing fewer than 6 days of school	6 <sup>th</sup> -8 <sup>th</sup> - 54%	75% for all grades	Closely monitor attendance by sending home attendance letters at 3 unexcused, 5 unexcused, 8 unexcused, and 10 unexcused absences.  Refer students to attendance panel at 8 unexcused absences.  Recognize and reward homerooms with perfect attendance or the best	Attendance clerk Administrators Counselors Social Workers Teachers	Attendance reports



			attendance.		
		Predictor for H	ligh School Graduation		
Percent of students' assessments scoring at Proficient or Distinguished Learner on Georgia Milestones EOGs or EOCs	ELA-31.7% Math—26.9% Science—25.7% Social Studies— 25.5%	ELA: 65% all grades  Math: 65% all grades  Science: 65% all grades  Social Studies: 65% all grades	Provide additional support during Focus Time.  Continue to implement higher order thinking questions and strategies.  Effectively plan lessons that have clear learning targets and aligned to the standards.	Teachers Counselors Administrators	GA Milestones EOG/EOC Formative Assessments
		FXCFF	Implement interventions to support students struggling in reading and math.  DING THE BAR		
Indicator	15-16 CCRPI Status (indicate if you anticipate received Exceeding the Bar Points for the indicator by Y/N)	16-17 Goal (indicate if you expect to receive exceeding the bar points for the indicator by Y/N	If you indicated "Y" for your 2016- 2017 goal, what strategies will you use to achieve the points for the indicator?	If you indicated "Y" for your 2016-207 goal what person(s) is responsible	If you indicated "Y" for your 2016-2017 goal how will it be measured?
Percent of students in grades 6-8 earning a passing score in above grade level core courses	ELA: 70% Math: 82% Science: 72% Social Studies: 65%	85%	Provide additional support during Focus Time.  Closely monitor student performance and regularly communicate with	Teachers Counselors Administrators	GA Milestones EOG Report Cards



(ELA, reading, mathematics, science, social studies) and scoring at Proficient Learner or above on all Georgia Milestones EOGs			parents.  Implement interventions to support students struggling in reading and math.  Implement Z.A.P after each progress grading period.		
Percent of students earning a passing score in world language courses or earning a passing score in fine arts courses	98.1%	100%	Provide enrichment opportunities for students meeting and exceeding standards.  Implement higher order thinking questioning and tasks in weekly lesson plans.  Promote goal setting through classroom guidance with counselors.  Monitor goals during Focus time.	Teachers Counselors	GA Milestones
School has earned a	N	N	Women godis during rocus time.		
Georgia Science,					
Technology, Engineering					
and Math (STEM) or					
Science, Technology,					
Engineering, Arts and					
Math (STEAM) Program					
Certification					



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Percent of teachers utilizing the Statewide Longitudinal Data System (SLDS)	100%	100%	Closely monitor the use of SLDS by teachers and administrators.  Generate quarterly usage reports and share with faculty.	School administrators	SLDS reports
School or LEA-defined innovative practice accompanied by data supporting improved student achievement: examples include but are not limited to Charter System, Georgia College and Career Academy, Striving Reader initiative, dual language immersion program, Literacy Design Collaborative (LDC) and/or Mathematics Design Collaborative (MDC), Response to Intervention (RTI), Positive Behavioral Interventions & Supports (PBIS), local	Intervention Group 1: Below 50 <sup>th</sup> percentile decreased by 8.3% Mean scale of Group 1 increased from 611 to 666.  Group 2: Below 50 <sup>th</sup> percentile decreased by 16.7% Mean scale score of Group 2 increased from 592 to 656.	"Y"  Decrease # students enrolled in Accelerated Math 2.0 performing below the 50th percentile by 5%.  Increase the mean scale score of students enrolled in Accelerated Math 2.0 by 5%.	Implement Accelerated Math 2.0 as an intervention for students performing in the "urgent invention and intervention" category as measured by STAR Math  Closely monitor implementation of intervention	Title I Math Teacher RTI Team Administrator	Quarterly STAR Math scores  Accelerated math reports



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School or LEA  Research/Evidence- based  Program/Practice designed to facilitate a personalized climate in the school: examples	# of ODRS-455 21% increase  #ISS days—439 9% increase  #OSS days—616 30% increase	"Y"  Decrease ODRs by 16%.  Decrease number of ISS days by 10%  Decrease number of OSS days by 22%.	Increase Star Rating to 5/5 Use PBIS Advisory Team as Peer Mentors  Obtain Operational PBIS status by reducing total number of discipline events by 16%.  Re-implement PBIS strategies by reteaching staff and student's expectations, reward students for positive behaviors, increase incentives for teachers.  Continue to implement BEST New Teacher Program Practices.  Implementation of PBIS, use Cardinal Cash, and other incentives to reward positive student behavior, recognize teachers.  Provide increased number of incentives/opportunities for students to use Cardinal Cash, train students to be leaders and mentor/mediate with other students.	PBIS Team Administrators	SWISS data  Discipline data



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	Support new teachers by pairing new	
	teachers with mentors that will meet	
	with them monthly and support them as	
	they acclimate to a new career	
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