FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: AVENTURA CITY OF EXCELLENCE SCHOOL

District Name: Dade

Principal: Julie Alm/Aventura City Commission

SAC Chair: Ms. Julie Shapiro

Superintendent: Mr. Alberto M. Carvalho

Date of School Board Approval: Pending

Last Modified on: 10/24/2012



Gerard Robinson, Commissioner Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

Dr. Mike Grego, Chancellor K-12 Public Schools Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

PART I: CURRENT SCHOOL STATUS

STUDENT ACHIEVEMENT DATA

Note: The following links will open in a separate browser window.

School Grades Trend Data

Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

ADMINISTRATORS

List your school's administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and Ambitious but achievable annual measurable objective (AMO) progress.

Position	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year)
					2011 – 2012 Grade A 88% High Standards Reading 88% High Standards Math 82% Learning Gains Reading 88% Learning Gains Math 80% Gains Reading -25 74% Gains Math-25 2010 – 2011 Grade A 100% AYP 91% High Standards Reading 91% High Standards Math

Principal	Julie Alm	Certified Educational Leadership all levels, Elementary Education grades 1- 6, Specific Learning Disabilities Grades K – 12	10	10	 73% Learning Gains Reading 83% Learning Gains Math 73% Gains Reading -25 82% Gains Math-25 2009 – 2010 Grade A 100% AYP 92% High Standards Reading 85% High Standards Math 75% Learning Gains Reading 69% Learning Gains Reading 69% Learning Gains Math 75% Gains Reading -25 70% Gains Math-25 2008 – 2009 Grade A 93% High Standards Reading 87% High Standards Reading 87% High Standards Reading 87% High Standards Reading 87% High Standards Math 100% AYP 2007 – 2008 Grade A 88% Reading Mastery 89% Writing Mastery 89% Science Mastery 100% AYP
Assis Principal	Leslie Lee	Certified in Educational Leadership and Secondary Social Studies Education	3	3	2011 – 2012 Grade A 88% High Standards Reading 88% High Standards Math 82% Learning Gains Reading 88% Learning Gains Math 80% Gains Reading -25 74% Gains Math-25 2010 – 2011 Grade A 100% AYP 91% High Standards Reading 91% High Standards Math 73% Learning Gains Reading 83% Learning Gains Math 73% Gains Reading -25 82% Gains Math-25 2009 – 2010 Grade A 100% AYP 92% High Standards Reading 85% High Standards Reading 85% High Standards Reading 85% High Standards Math 75% Learning Gains Math 75% Gains Reading -25 70% Gains Math-25 2009 – 2009 Adminstrator at University of South Florida
Assis Principal	Jorge Paz	Certified Educational Leadership, Elementary Education and Mathematics 5-9	8	2	2011 – 2012 Grade A 88% High Standards Reading 88% High Standards Math 82% Learning Gains Reading 88% Learning Gains Reading 88% Learning Gains Math 80% Gains Reading -25 74% Gains Math-25 2010 – 2011 Grade A 100% AYP 91% High Standards Reading 91% High Standards Reading 83% Learning Gains Reading 83% Learning Gains Reading 83% Learning Gains Reading 83% Gains Reading -25 82% Gains Math-25 2009 – 2010 Grade A 100% AYP 92% High Standards Reading 85% High Standards Reading 85% High Standards Math 75% Learning Gains Reading 69% Learning Gains Reading 69% Learning Gains Math 75% Gains Reading -25 70% Gains Math-25 2008 – 2009 Grade A 93% High Standards Reading 87% High Standards Reading 87% High Standards Math 100% AYP 2007 – 2008 Grade A 88% Reading Mastery 89% Writing Mastery 89% Writing Mastery 89% Science Mastery 100% AYP

INSTRUCTIONAL COACHES

List your school's instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide assessment performance (Percentage data for achievement levels, learning gains, Lowest 25%), and AMO progress. Instructional coaches described in this section are only those who are fully released or part-time teachers in reading, mathematics, or science and work only at the school site.

Subject Area	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
N/A	N/A	N/A			N/A

EFFECTIVE AND HIGHLY EFFECTIVE TEACHERS

Describe the school-based strategies that will be used to recruit and retain high quality, effective teachers to the school.

	Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1	1. Implement "Professional Advancement of New Educators" Program to provide support to teachers new to school	Assistant Principal	Ongoing	
2	 Design individualized professional growth plans for staff demonstrating deficiencies 	Curriculum Specialist	Ongoing	
3	3. Provide stipends to lead teachers at each grade/ department/ supplement for Masters and Specialist degreed staff/ Competitive salaries/ Monetary awards for service years to ACES	Principal	Ongoing	
4	 Provide leadership opportunities and opportunities for advancement to staff 	Principal	Ongoing	
5	5. Advertise positions on Teachers-Teachers.com	Assistant Principal	As Needed	

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or who received less than an effective rating (instructional staff only).

*When using percentages, include the number of teachers the percentage represents (e.g., 70% [35]).

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
0	

Staff Demographics

Please complete the following demographic information about the instructional staff in the school.

*When using percentages, include the number of teachers the percentage represents (e.g., 70% (35)).

Total Number of Instructional Staff	% of First-Year Teachers	% of Teachers with 1-5 Years of Experience	% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
75	2.7%(2)	64.0%(48)	33.3%(25)	0.0%(0)	41.3%(31)	100.0%(75)	5.3%(4)	0.0%(0)	33.3%(25)

Teacher Mentoring Program/Plan

Please describe the school's teacher mentoring program/plan by including the names of mentors, the name(s) of mentees, rationale for the pairing, and the planned mentoring activities.

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
Jorge Paz	Alyssa Prats	for Pairing Mr. Paz is certified in Clinical Educator and a certified Clinical education trainer	Activities September – Parent Conferencing: "Giving A Heads Up" October – SST (Student Support Team) procedures: How do I know who I should or should not refer? November – Classroom Management Plans – Sharing Best Practices "What works for you?" December – Professional Development – ESOL Endorsements, General Knowledge Exams, Subject Area Exams, Professional Educator's Exams. Where are you in the process? What could we do to help? Daniel Sandberg January - Test Preparation – An Overview. February – Thinking Outside the Box – Ensuring Higher Order Teaching. March – "March to March" - Keeping our momentum! April - Promotion/Retention Policies
			ACES September – Parent Conferencing: "Giving A Heads Up" October – SST (Student Support Team) procedures: How do I know who I should or should not refer? November – Classroom Management Plans – Sharing Best Practices "What works for you?" December – Professional Development – ESOL Endorsements, Gifted Endorsements, General Knowledge Exams, Subject Area Exams, Professional Educator's Exams.
Jorge Paz	Alyson Weiner	Mr. Paz is certified in Clinical Educator and a certified Clinical education trainer	Where are you in the process? What could we do to help? Daniel Sandberg January - Test Preparation – An Overview. February – Thinking Outside the Box – Ensuring Higher Order

	Teaching.
	March – "March to March" – Keeping our momentum!
	April - Promotion/Retention Policies
	May - P.A.N.E. "Graduation" Reflecting on your year at ACES

ADDITIONAL REQUIREMENTS

Coordination and Integration

Note: For Title I schools only

Please describe how federal, state, and local services and programs will be coordinated and integrated in the school. Include other Title programs, Migrant and Homeless, Supplemental Academic Instruction funds, as well as violence prevention programs, nutrition programs, housing programs, Head Start, adult education, career and technical education, and/or job training, as applicable.

Title I, Part A

Title I, Part C- Migrant

Title I, Part D

Title II

Title III

Title X- Homeless

Supplemental Academic Instruction (SAI)

Violence Prevention Programs

Nutrition Programs

Housing Programs

Head Start

Career and Technical Education

Job Training

Other

Multi-Tiered System of Supports (MTSS)/Response to Instruction/Intervention (Rtl)

School-based MTSS/Rtl Team-

Identify the school-based MTSS leadership team.

Provides common vision for the use of data-based decision-making, insures school-based team is implementing RTI, conducts assessment of RTI skills of school staff, ensures implementation of intervention support and documentation, ensure adequate support through professional development. Ensure communication with parents is timely and accurate.

Dean of Curriculum: Ensures administration of quarterly Edusoft baseline, interim and post assessments and disaggregates data to analyze growth of individual students and identify data trends.

Lead K – 8 Math Specialist/Science Teacher/Mentor and Dean of Curriculum: Develops leads and evaluates school core content standards/ programs; identifies and analyzes existing literature on scientifically based curriculum and intervention programs.

Dean of Students/ESE Specialist: Participates in student data collection

Lead teacher representing K -2, and lead teacher representing 3-5: Provides information related to core instructional programs and identifies areas for growth within grade level team.

Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

The team will focus on the schools mission to achieve academic excellence along with the promotion of social responsibility grounded in an atmosphere of human dignity. The team will meet monthly to review progress towards established goals. They will identify areas of strength and areas in need of additional support related to instruction, planning, implementation of new and existing programs, staff development needs, school culture, student achievement and character education initiatives. Progress monitoring data will be used to assess grade levels, groups of students and individual student progress toward meeting high standards. Programs to meet needs of at risk students will be refined based on data. The team will share best practices, plan implementation strategies for new programs, review efficacy of existing programs, latest research and work toward refining processes that maximize student learning and teacher effectiveness.

Describe the role of the school-based MTSS Leadership Team in the development and implementation of the school improvement plan. Describe how the RtI Problem-solving process is used in developing and implementing the SIP?

The MTSS/RtI team met with the EESAC committee and principal to develop the SIP. The RtI team provided data related to each of goal areas in the school improvement plan. They discussed areas in need of improvement and set clear expectations for instruction that would utilize data to drive decision making. Professional development needs and curriculum resources were determined based on data analysis.

-MTSS Implementation-

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior.

SAT – 10

Midyear: Two administrations of benchmarks to assess progress toward proficiency, common grade level assessments, cold reads, STAR, bi-monthly math formative mini assessments.

End of year: Edusoft post assessment aligned to FCAT/SAT-10 tested clusters, FAIR, running reading records, CELLA, FCAT and SAT – 10

Frequency of review: bi-weekly meeting with instructional teams and MTSS/RtI team member(s)

Describe the plan to train staff on MTSS.

During pre-opening planning in August teachers will receive training related to continuous use of data to target interventions. Data from the previous school year will be reviewed with all staff as a group. This will include school and grade level performance as well as results of previous years' intervention programs. Individual teacher's student performance results will be reviewed to aid teachers in refining their personal growth plans. Common planning time and small targeted review sessions will be schedule throughout the year. Mid-year staff training will focus on the using data to determine the performance related to current interventions.

The RtI team will continue to monitor need for additional professional development during monthly meetings.

Describe the plan to support MTSS.

MTSS will be supported through the efforts of MTSS leadership team. They will meet on a monthly basis to discuss student needs and support teachers with professional development and resources necessary to ensure complete implementation of the MTSS process. The administration will provide all necessary diagnostic, assessment and remedial resources needed by the MTSS leadership team and teachers to provide accurate student achievement data and success.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team—

Identify the school-based Literacy Leadership Team (LLT).

The school based literacy team includes Lisa Brill-Reading Coach, Angelo Darby-ESOL Coordinator, Natasha Quintana-ESE Specialist, Alexandra Peralta-teacher, Zita De Vita-teacher and Aida Darby-teacher.

Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).

This team meets weekly to discuss target instructional goals and plan for specialized small group instruction for at risk readers. This team administers the FAIR assessment as required and administers the Fountas and Pinnell running reading record to all students' grades kindergarten through second grade three times per year. The reading coach meets with grade level teams as data becomes available to discuss results and intervention strategies.

What will be the major initiatives of the LLT this year?

The major initiatives this year will be to document the use of FAIR results in differentiating reading instruction in the classroom and to use the prescribed intervention resources and strategies aligned to the FAIR assessment in instruction.

Public School Choice

Supplemental Educational Services (SES) Notification No Attachment

*Elementary Title I Schools Only: Pre-School Transition

Describe plans for assisting preschool children in transition from early childhood programs to local elementary school programs as applicable.

*Grades 6-12 Only

Sec. 1003.413(b) F.S.

For schools with Grades 6-12, describe the plan to ensure that teaching reading strategies is the responsibility of every teacher.

Implement school wide instructional focus calendar Implement grade level specific instructional focus calendar

Implement a word of the day program that posts the word of the day and definition in all middle school classrooms and the

lunch room

All content area teachers will include short and essay response questions in class work and on quizzes and tests.

Administrators will check for implementation when doing walk-through observations of staff and indicate on Classroom Walk-through form if implementation is occurring.

*High Schools Only

Note: Required for High School - Sec. 1003.413(g)(j) F.S.

How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?

How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful?

Postsecondary Transition

Note: Required for High School - Sec. 1008.37(4), F.S.

Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High School</u> <u>Feedback Report</u>

PART II: EXPECTED IMPROVEMENTS

Reading Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
1a. FCAT2.0: Students scoring at Achievement Level 3 in reading.			3 in The results of t % of students a	he 2012 FCAT Reading Teachieved a level 3 proficier	st indicated that 32 ncy.	
Read	ing Goal #1a:		Our goal for the student proficie	e 2012-2013 school year is ency at the current level of	to maintain level 3 32%.	
2012	Current Level of Perform	nance:	2013 Expected	d Level of Performance:		
32%(2	203)		32%(204)	32%(204)		
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	1.1. Data from 2012 FCAT administration indicated that students weakest area was Literary Analysis.	1.1. Students will experience small group instruction focused on shades of meaning and author's purpose. Students will read authentic literature including fiction and non- fiction to strengthen their ability to effectively analyze literature.	1.1. RtI Leadership team	1.1. Ongoing classroom assessments focusing on student's knowledge of word meanings and relationships Technology usage reports	1.1. Formative: Common grade level assessments in reading weekly. Running reading records, Quarterly benchmark . Pre and post Saturday school student assessment. Summative: 2013 FCAT Assessment	

Based on the analysis of s of improvement for the fol	used on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need improvement for the following group:					
1b. Florida Alternate As Students scoring at Lev Reading Goal #1b:	ssessment: els 4, 5, and 6 in reading.		N/A			
2012 Current Level of P	erformance:		2013 Expected Level of Performance:			
N/A			N/A			
	Problem-Solving Proces	ss to L	ncrease St	udent Achievement		
Anticipated Barrier	Strategy	Perso Posit Resp for Monit	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in reading.	The results of the 2012 FCAT Reading Test indicated that 56% of students achieved levels 4 and 5 proficiency.
Reading Goal #2a:	Our goal for the 2012-2013 school year is to maintain levels 4 and 5 student proficiency student proficiency at the current level of 56%.
2012 Current Level of Performance:	2013 Expected Level of Performance:
56%(357)	56%(358)

	Problem-Solving Process to Increase Student Achievement								
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1	2.1. Data from 2012 FCAT administration indicated that students weakest area was Informational text and research process.	2.1. Students will glean information from a variety of resources including primary sources, brochures, web pages, how to manuals, and articles.	2.1 Administration	2.1 Ongoing classroom assessments focusing on ability to effectively utilize informational text.	2.1. Formative: Common grade level assessments in reading weekly. Running reading records, Quarterly benchmark . Pre and post Saturday school student assessment. Summative: 2013 FCAT Assessment				

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in reading. Reading Goal #2b:			N/A		
2012 Current Level of Performance:			2013 Exp	ected Level of Perform	ance:
N/A			N/A		
	Problem-Solving Proces	s to l	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

	gains Readi	in reading. ng Goal #3a:		82% of student Our goal for the students achiev 87%.	82% of students made learning gains. Our goal for the 2012-2013 school year is to increase students achieving learning gains by percentage points to 87%.			
	2012	Current Level of Perforr	nance:	2013 Expected	d Level of Performance:			
82%(420)				87%(445)	87%(445)			
		Pr	oblem-Solving Process t	to Increase Studer	nt Achievement			
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	1	3.1. Data from 2012 FCAT administration indicated that students weakest area was vocabulary.	3.1. All students will participate in a school wide grade appropriate word of the day program. Students will rotate to a teacher led center for specific vocabulary a minimum of once per week	3.1. Administration	3.1. Results of weekly vocabulary quizzes will be reviewed to ensure progress is being made and to make adjustments to instruction as needed.	3.1. Formative: Common grade level assessments in reading weekly. Running reading records, Quarterly benchmark . Pre and post Saturday school student assessment. Summative: 2013 FCAT Assessment		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading. Reading Goal #3b:			N/A		
2012 Current Level of Performance:			2013 Expected Level of Performance:		
N/A			N/A		
	Problem-Solving	Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Perso Posit Resp for Moni	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading.	The results of the 2012 FCAT Reading Test indicated that 84% of students in the lowest 25% made learning gains.					
Reading Goal #4:	Our goal for the 2012-2013 school year is to increase students in the lowest 25% achieving learning gains by percentage points to 89%.					
2012 Current Level of Performance:	2013 Expected Level of Performance:					

84% (56)

89%(60)

	Problem-Solving Process to Increase Student Achievement								
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1	4.1. Data from 2012 FCAT administration indicated that students weakest area was reading application.	4.1. Continue implementation of small group 2 hour reading block, 5 days per week for all elementary students utilizing the Harcourt Storytown intervention resources focusing on reading comprehension skills.	4.1. Administration	4.1. Results of weekly cold reads will be reviewed to ensure progress is being made and to make adjustments to instruction as needed.	4.1. Formative: Assessments related to the instructional focus calendar. Quarterly benchmark assessment reports and Summative: 2013 FCAT Assessment				

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target							
5A. Ambitious Measurable Ot school will red by 50%.	but Achievable ojectives (AMO uce their achie	e Annual s). In six year vement gap	Reading Goal # Our goal from 2011-2017 is to reduce the percent of non- proficient students by 50%. 5A :				
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
	86	88	89	90	91		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:					
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading. Reading Goal #5B:			N/A		
2012 Current Level of Performance:			2013 Exp	ected Level of Performa	ance:
N/A			N/A		
	Problem-Solving Proce	ess to l	ncrease S ⁻	tudent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

5C. English Language Learners (ELL) not making satisfactory progress in reading.

Reading Goal #5C:						
2012 Current Level of F	Performance:		2013 Exp	2013 Expected Level of Performance:		
N/A			N/A			
	Problem-Solving Process to I					
Anticipated Barrier	Strategy	Perso Posit Resp for Moni	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:					
5D. Students with Disabilities (SWD) not making satisfactory progress in reading. Reading Goal #5D:			N/A		
2012 Current Level of Performance:			2013 Exp	ected Level of Performa	nce:
N/A			N/A		
	Problem-Solving Proces	s to l	ncrease St	udent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:					
5E. Economically Disadvantaged students not making satisfactory progress in reading. Reading Goal #5E:			N/A		
2012 Current Level of Performance:			2013 Expe	ected Level of Perform	ance:
N/A			N/A		
	Problem-Solving Proces	s to I	ncrease St	udent Achievement	
Anticipated Barrier	Strategy	Perso Posit Resp for Moni	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Using formative data to differentiate instruction Reference and research across the curriculum Using technology to differentiate instruction Meeting the needs of ESOL Students	K – 8th grade reading/ language arts teachers All staff K -8 K -8	Assistant Principal of Curriculum and Literacy Team Assistant Principal of Curriculum Instructional Technology Coordinator ESOL Coordinator	K – 8th grade reading/ language arts teachers School-wide Math, reading, language arts and science teachers School-wide	Pre-school training on August, 2012 with monthly follow up during team meetings on the second Thursday of the month. October 17, 2012 August 16, 2012 August 15, 2012	Monthly team meetings with administration to discuss student progress, monthly review of lesson plans and periodic classroom walk-through Monthly plans will document use of strategies Monitor usage reports monthly Classroom observations and lesson plan review	Administration including Principal, Vice Principal and Assistant Principal of Curriculum. Administration including Principal, Vice Principal and Assistant Principal of Curriculum Administration Administration

Reading Budget:

Evidence-based Program(s)/Mat	erial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
1.1 and 2.1	I-Ready, Accelerated Reader, and Reading Plus	General	\$23,478.00
1.1 and 2.1	I-Ready, Accelerated Reader, and Reading Plus	General	\$4,860.00
			Subtotal: \$28,338.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			C

Comprehensive English Language Learning Assessment (CELLA) Goals

* When using percentages, include the number of students the percentage represents next to the percentage (e.g., 70% (35)).

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.					
1. Students scoring proficient in listening/speaking.	In 2011-2012 54% of students scored proficient on the Listening/Speaking section of CELLA.				
CELLA Goal #1:	In 2012-2013 59% of students will score proficient on the Listening/Speaking section of the CELLA.				

2012 Current Percent of Students Proficient in listening/speaking:

54% (45)

	Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	Lack of student exposure to the Learning Experience Approach	Use of more teacher modeled listening/speaking activities, use of simple direct language and increased use of diagrams for classroom instruction and assessment	Administration	Results of weekly listening /speaking assessments will be reviewed to ensure progress is being made and to make adjustments to instruction as needed.	Formative: Computer and teacher directed listening and speaking diagnostic assessments Summative: 2013 CELLA			

Students read in English at grade level text in a manner similar to non-ELL students.						
2. Students scoring proficient in reading. In 2011-2012 42% of students scored proficient on the Reading section of CELLA.						
CELLA Goal #2: In 2012-2013 45% of students will score proficient on the Reading section of the CELLA.						
2012 Current Dercent of Students Proficient in reading:						

2012 Current Percent of Students Proficient in reading:

42% (35)

	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Data from 2012 CELLA administration indicated that students weakest area was vocabulary.	Continue implementation of small group 2 hour reading block, 5 days per week for all elementary students utilizing the Harcourt Storytown intervention resources focusing on vocabulary	Administration	Results of weekly cold reads will be reviewed to ensure progress is being made and to make adjustments to instruction as needed.	Formative: Common grade level assessments in reading weekly. Running reading records, Quarterly bench mark. Pre and post Saturday school		

I.			
	skills.		student
			assessment.
			Summative:
			2013 CELLA
			Assessment

Students write in English at grade level in a manner similar to non-ELL students.						
3. Students scoring proficient in writing.In 2011-2012 43% of students scored proficient on the Writing section of CELLA.						
CELLA Goal #3:	In 2012-2013 48% of students will score proficient on the Writing section of the CELLA.					

2012 Current Percent of Students Proficient in writing:

43% (36)

	Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	As evidenced by the 2012 CELLA Writing Assessment ELL struggled the most with adding details to their writing and conventions.	Continue to implement Write Source K – 8 program with efficacy including a writing focus calendar that aligns to the reading program.	Administration	Review of student work samples	Formative: Weekly writing assessments and quarterly school wide writing prompts. Summative: CELLA Assessment 2013			

CELLA Budget:

Evidence-based Program	m(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

Elementary School Mathematics Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
1a. FCAT2.0: Students scoring at Achievement Level 3 in mathematics.	The results of the 2012 FCAT Math Test indicated that 29% of students achieved level 3 proficiency.					
Mathematics Goal #1a:	Our goal for the 2012-2013 school year is to increase the number of level 3 student proficiency by 1 percentage point to 30%.					
2012 Current Level of Performance:	2013 Expected Level of Performance:					
29%(185)	30%(192)					

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	 1.1. Data from 2012 FCAT administration indicated that students weakest area was: 4th-Fractions 5th-Geometry Equations 	1.1. Students will engage in small group instruction targeting specific of weakness. Students will utilize manipulatives for better understanding of concepts.	1.1. Administration	 1.1. During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed. 	1.1. Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need f improvement for the following group:					
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. Mathematics Goal #1b:			N/A		
2012 Current Level of Performance:			2013 Exp	ected Level of Performa	nce:
N/A			N/A		
	Problem-Solving Proces	s to I	ncrease St	tudent Achievement	
Anticipated Barrier Strategy Perso Posit Resp for Moni		on or tion ponsible Effectiveness of Strategy			
	No Data Submitted				

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

,					-				
2a. F Leve	2a. FCAT 2.0: Students scoring at or above Achievemen Level 4 in mathematics.			nent	t The results of the 2012 FCAT Math Test indicated that 59% of students achieved levels 4 and 5 proficiency.				
Math	ematics Goal #2a:				Our goal fo 4 and 5 stu	r the ident	2012-2013 school ye proficiency at 59%.	ear is	to maintain levels
2012	2012 Current Level of Performance:				2013 Expe	ectec	Level of Performar	nce:	
59%(377)			59%(377)						
		Pr	oblem-Solving Process	to I	ncrease Stu	uder	nt Achievement		
	Anticipated Barrier Strategy R		Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy		Evaluation Tool		
2.1.2.1.2.1Data from 2012 FCAT administration indicated that students weakest area was: 4th-FractionsStudents will engage in enrichment activities such as project based learning and computer directed advanced curriculum.Adv15th-Geometry Equations		1. 2.1. Iministration During team meetings projects and computer generated data will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy		2.1. Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.					
							adjustments as need	led.	
Basec of imp	l on the analysis of s provement for the foll	tuden [.] Iowing	t achievement data, and group:	refer	rence to "Gu	iding	Questions", identify	and c	define areas in need
2b. F Stude math	lorida Alternate Ass ents scoring at or a ematics.	sessn bove	nent: Achievement Level 7 in	ı	N/A				
	ematics Goar # 20.								
2012	Current Level of Pe	erforn	nance:		2013 Expected Level of Performance:				
N/A				N/A					
		Pr	oblem-Solving Process	to I	ncrease Stu	uder	nt Achievement		
Antic	Anticipated Barrier Strategy Resp for Moni		Perso Posit Resp Tor Moni	on or tion ponsible toring	Proc Dete Effe Stra	cess Used to ermine ctiveness of itegy	Eval	uation Tool	
			No E	Data :	Submitted				

Based on the analysis of student achievement data, and ref of improvement for the following group:	erence to "Guiding Questions", identify and define areas in need
3a. FCAT 2.0: Percentage of students making learning gains in mathematics.	The results of the 2012 FCAT Math Test indicated that 89% of students made learning gains.
Mathematics Goal #3a:	Our goal for the 2012-2013 school year is to increase students achieving learning gains by 5 percentage points to 94%.
2012 Current Level of Performance:	2013 Expected Level of Performance:

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89%(456)

94%(481)

	Problem-Solving Process to Increase Student Achievement								
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1	3.1. Data from 2012 FCAT administration indicated that students weakest area was: 4th-Fractions 5th-Geometry Equations	3.1. On a weekly basis teachers will meet with differentiated groups to provide standard based instruction in areas of specific weakness.	3.1. Administration	 3.1. During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed 	3.1. Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.				

Based on the analysis of of improvement for the f	student achievemer ollowing group:	nt data, and refer	ence to "G	uiding Questions", iden	tify and define areas in need
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics. Mathematics Goal #3b:			N/A		
2012 Current Level of Performance:			2013 Exp	pected Level of Perfor	mance:
N/A			N/A		
	Problem-Solv	ing Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Perso Posit Resp for Moni	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data S	Submitted		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in mathematics. Mathematics Goal #4:	The results of the 2012 FCAT Math Test indicated that 79% of students in the lowest 25 % made learning gains. Our goal for the 2012-2013 school year is to increase students in the lowest25 % achieving learning gains by percentage points to 84%.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
79%(64)	84%(68)				

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	4.1. Data from 2012 FCAT administration indicated that students weakest area was: 4th-Fractions 5th- Geometry Equations	4.1. Students will engage in small group instruction targeting specific of weakness. Students will participate in before school tutoring offered by National Junior Honor Society students.	4.1. Administration	 4.1. During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed. 	4.1. Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.

Based on Amb	Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target								
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.			Elementary Our go. profic	Elementary School Mathematics Goal # Our goal from 2011-2017 is to reduce the percent of non- proficient students by 50%.				<u>*</u>	
Baseline data 2010-2011	2011-2012	2012-2013	2013-20	014	2014	-2015	2015-2016	2016-201	17
	86	88	89		90		91		
Based on the of improvement	analysis of stunt nt for the follo	udent achieveme owing subgroup:	ent data, and	l referer	nce to "Gu	iiding Ques	tions", identify	and define areas ir	ח need
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. Mathematics Goal #5B:			Ν	N/A					
2012 Current	t Level of Per	formance:		2	2013 Expected Level of Performance:				
N/A				N	N/A				
	Problem-Solving Process to Increase Student Achievement								
Anticipated I	Barrier S	Strategy	Person or Position Responsil for Monitorin		n or on nsible oring	Process L Determin Effectiver Strategy	lsed to e ness of	Evaluation Tool	
	No Data Submitted								

 Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

 5C. English Language Learners (ELL) not making satisfactory progress in mathematics.

 Mathematics Goal #5C:

 2012 Current Level of Performance:

N/A N/A							
Problem-Solving Process to Increase Student Achievement							
Anticipated Barrier Strategy Res for Mor		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
No Data Submitted							

Based on the analysis of s of improvement for the fo	student achievement data, and llowing subgroup:	d refer	ence to "Gu	uiding Questions", identify	and define areas in need
5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics. Mathematics Goal #5D:			N/A		
2012 Current Level of Performance:			2013 Exp	ected Level of Performa	nce:
N/A			N/A		
	Problem-Solving Proces	ss to I	ncrease St	udent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Basec	on the analysis of studen	t achievement data, and re	eference to "Guiding	Ouestions", identify and o	define areas in need	
of imp	provement for the following	j subgroup:				
5E. E satis [:] Math	conomically Disadvantag factory progress in math ematics Goal #5E:	ged students not making nematics.	The results of t of Economically progress in mat	The results of the 2012 FCAT Math Test indicated that 73% of Economically Disadvantaged students made satisfactory progress in math.		
2012	Current Level of Perform	nance:	2013 Expected	d Level of Performance:		
73%(74)		78%(79)	78%(79)		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Data from 2012 FCAT administration indicated that students weakest area was: 6th - 7th Geometry Equations 8th- Expressions, Equations and Functions	Students will engage in small group instruction targeting specific of weakness. Students will utilize National Junior Honor Society tutoring to improve basic math skills.	Administration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will	Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.	

be reviewed to provide
feedback for strategy
adjustments as needed.

Middle School Mathematics Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based of imp	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
1a. Fi math	1a. FCAT2.0: Students scoring at Achievement Level 3 in mathematics			The results of t of students ach	he 2012 FCAT Math Test i ieved level 3 proficiency.	ndicated that 29 %	
Math	ematics Goal #1a:			Our goal for the number level 3 30%.	2012-2013 school year is student proficiency by 1 p	to increase the ercentage point to	
2012	Current Level of Perform	nance:		2013 Expected	Level of Performance:		
29%(185)				30%(192)			
	Pr	oblem-Solving Process t	to I r	ncrease Studer	nt Achievement		
	Anticipated Barrier	Strategy	Re	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Data from 2012 FCAT administration indicated that students weakest area was: 6th - 7th Geometry Equations 8th- Expressions, Equations and Functions	Students will engage in small group instruction targeting specific of weakness. Students will utilize manipulatives for better understanding of concepts	Adm	ninistration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.	

Based on the analysis of s of improvement for the fo	student achievement dat Ilowing group:	a, and refer	ence to "G	uiding Questions", identi	fy and define areas in need
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. Mathematics Goal #1b:			n/a		
2012 Current Level of Performance:			2013 Exp	ected Level of Perforn	nance:
n/a			n/a		
	Problem-Solving P	Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Perso Posit Resp for Moni	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data S	Submitted		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics.	The results of the 2012 FCAT Math Test indicated that 59% of students achieved levels 4 and 5 proficiency.
Mathematics Goal #2a:	Our goal for the 2012-2013 school year is to maintain levels 4 and 5 student proficiency at 59%.
2012 Current Level of Performance:	2013 Expected Level of Performance:
59% (377)	59% (377)

	Problem-Solving Process to Increase Student Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Data from 2012 FCAT administration indicated that students weakest area was: 6th -7th Geometry Equations 8th- Expressions, Equations and Functions	Students will engage in project based lessons and advanced math courses to enrich content knowledge beyond basic skills.	Administration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed	Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in nee of improvement for the following group:					
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in mathematics.			N/A		
Mathematics Goal #2b:					
2012 Current Level of Performance:			2013 Exp	ected Level of Performa	ance:
N/A			N/A		
	Problem-Solving Proc	ess to li	ncrease St	tudent Achievement	
Anticipated Barrier Strategy Resp for Moni			on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in nee of improvement for the following group:			
3a. FCAT 2.0: Percentage of students making learning gains in mathematics.	The results of the 2012 FCAT Math Test indicated that 89% of students made learning gains.		
Mathematics Goal #3a:	Our goal for the 2012-2013 school year is to increase students achieving learning gains by 5 percentage points to 94%.		

2012	2012 Current Level of Performance:			d Level of Performance:		
89%(456)			94%(481)	94%(481)		
Problem-Solving Process to			to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Data from 2012 FCAT administration indicated that students weakest area was: 6th - 7th Geometry Equations 8th- Expressions, Equations and Functions	Students will engage in small group instruction targeting specific of weakness. Students will utilize multiple problem solving methods and math journaling to increase understanding of basic math concepts.	Administration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics.		N/A			
2012 Current Level of Performance:			2013 Exp	ected Level of Performa	ance:
N/A			N/A		
	Problem-Solving Proces	ss to I	ncrease St	udent Achievement	
Anticipated Barrier Strategy Resp for Mon			on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in mathematics.	The results of the 2012 FCAT Math Test indicated that 79% of students in the lowest 25% made learning gains.			
Mathematics Goal #4:	Our goal for the 2012-2013 school year is to increase students in the lowest 25% achieving learning gains by 5 percentage points to 84%			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
79%(64)	84%(68)			

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Data from 2012 FCAT administration indicated that students weakest area was: 6th - 7th Geometry Equations 8th- Expressions, Equations and Functions	Students will engage in small group instruction targeting specific of weakness. Students will increase use of remedial computer tutoring offered as a part of the Math Connects series to strengthen and reteach basic math skills.	Administration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target									
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.			ol Math al fro ient s	ematics G m 2011-20 tudents }	oal# 017 is to by 50%.	reduce the p	ercent of n	ion-	
Baseline data 2010-2011	2011-2012	2012-2013	2013-20)14	2014	1-2015	2015-2016	201	16-2017
	86	88	89		90		91		
Based on the a of improvement	analysis of stunt nt for the follo	udent achieveme owing subgroup:	ent data, and	refere	nce to "Gu	uiding Ques	tions", identify	and define ar	reas in need
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. Mathematics Goal #5B:			I	N/A					
2012 Current	Level of Per	formance:		:	2013 Expected Level of Performance:				
N/A				ſ	N/A				
	Problem-Solving Process to Increase Student Achievement								
Anticipated Barrier Strategy Resp for Moni			Perso Positio Respo for Monito	son or Ition Process Used to Determine Effectiveness of Strategy			Tool		
	No Data Submitted								

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:			
5C. English Language Learners (ELL) not making satisfactory progress in mathematics.	The results of the 2012 FCAT Math Test indicated that 83% of English Language Learners made satisfactory progress in math.		
Mathematics Goal #5C:	Our goal for the 2012-2013 school year is to increase the number of ELLs making satisfactory progress by 2 percentage points to 85 %.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		

	Problem-Solving Process to Increase Student Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Data from 2012 FCAT administration indicated that students weakest area was: 6th -7th Geometry Equations 8th- Expressions, Equations and Functions	Students will engage in small group instruction targeting specific of weakness. Students will utilize manipulatives for better understanding of concepts	Administration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:				
5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics.	The results of the 2012 FCAT Math Test indicated that 68% of Students with Disabilities made satisfactory progress in math.			
Mathematics Goal #5D:	Our goal for the 2012-2013 school year is to increase the number of SWDs making satisfactory progress by by 2 percentage points to 70%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
68%(22)	70%(22)			

	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Data from 2012 FCAT administration indicated that students weakest area was: 6th - 7th Geometry Equations 8th- Expressions, Equations and Functions	Students will engage in grade-level appropriate activities that promote the composing and decomposing of; describing, analyzing, comparing, and classifying; and building, drawing, and analyzing models that develop measurement concepts and skills through experiences in analyzing attributes and properties of two-and three- dimensional shapes/objects.	Administration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

5E. Economically Disadvantaged students not making satisfactory progress in mathematics.	The results of the 2012 FCAT Math Test indicated that 73% of Economically Disadvantaged students made satisfactory progress in math.
Mathematics Goal #5E:	Our goal for the 2012-2013 school year is to increase the number of Economically Disadvantaged students making

	satisfactory progress by 5 percentage points to 78%.	
2012 Current Level of Performance:	2013 Expected Level of Performance:	
73%(74)	78%(79)	
Problem-Solving Process to Increase Student Achievement		

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Data from 2012 FCAT administration indicated that students weakest area was: 6th - 7th Geometry Equations 8th- Expressions, Equations and Functions	Students will engage in small group instruction targeting specific of weakness. Students will utilize National Junior Honor Society tutoring to improve basic math skills.	Administration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly common grade level assessments Summative: FCAT Math results 2013.

End of Middle School Mathematics Goals

Algebra End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

1. Students scoring at Achievement Level 3 in Algebra.	The results of the 2012 Algebra EOC assessment indicate that 3% of students scored a level 3.
Algebra Goal #1:	Our goal for the 2012-2013 school year is to maintain the percentage of students achieving a level 3 at 3%
2012 Current Level of Performance:	2013 Expected Level of Performance:
3%(1)	3%(1)

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	According to the results of the 2012 Algebra EOC assessment, the area of greatest difficulty for students was Reporting Category 3-Rationals, Radicals, Quadratics and Discrete Mathematics.	Provide additional practice in solving and graphing quadratic equations, both with and without technology that involves real world applications	Administration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly and interim benchmarking assessments Summative: Algebra EOC results 2013.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

2. Students scoring at or above Achievement Levels 4 and 5 in Algebra.			The results of that 97% of s	The results of the 2012 Algebra EOC assessment indicate that 97% of students scored at Levels 4-5.		
Algeb	ora Goal #2:		Our goal for the percentage of points to 97%	ne 2012-2013 school year is students achieving Levels 4	s to increase the 4-5 by percentage	
2012	Current Level of Perform	nance:	2013 Expect	ed Level of Performance:		
97%35)			97%35)	97%35)		
	Problem-Solving Process to I			ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
According to the results of the 2012 Algebra EOC assessment, the area of greatest difficulty for students was Reporting 1 Category 3-Rationals, Radicals, Quadratics and Discrete Mathematics. Develop guidelines for students to use writing and journaling to identify learned concepts and to eliminate misconceptions. Provide real life problems related to algebra for enrichment opportunities.		Administration	During team meetings bi- weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly and interim benchmarking assessments Summative: Algebra EOC results 2013.		

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target						
3A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.			Algebra Goal # Our goal from proficient st 3A :	a 2011-2017 is to cudents by 50%.	reduce the perce	nt of non-
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
	100	100	100	100	100	

Based on the analysis of of improvement for the for	student achievement d ollowing subgroup:	lata, and refer	ence to "G	uiding Questions", ident	tify and define areas in need	
3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Algebra. Algebra Goal #3B:			N/A			
2012 Current Level of Performance:			2013 Exp	2013 Expected Level of Performance:		
N/A			N/A			
	Problem-Solving) Process to I	ncrease S	tudent Achievement		
Anticipated Barrier	ticipated Barrier Strategy Resp for Mon		son or ition ponsible itoring Process Used to Determine Effectiveness of Strategy Evaluation Tool		Evaluation Tool	
No Data Submitted						

Based on the analysis of of improvement for the f	student achievemer ollowing subgroup:	nt data, and refer	ence to "G	uiding Questions", ider	ntify and define areas in need
3C. English Language Learners (ELL) not making satisfactory progress in Algebra. Algebra Goal #3C:			N/A		
2012 Current Level of Performance:			2013 Exp	ected Level of Perfor	mance:
N/A			N/A		
	Problem-Solv	ing Process to I	ncrease S	tudent Achievement	
Anticipated Barrier Strategy Resp for Moni		on or tion ponsible Effectiveness of Strategy			
No Data Submitted					

I

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:					
3D. Students with Disabilities (SWD) not making satisfactory progress in Algebra. Algebra Goal #3D:			N/A		
2012 Current Level of Performance:			2013 Expected Level of Performance:		
N/A			N/A		
	Problem-Solving Proce	ess to l	ncrease S ⁻	tudent Achievement	
Anticipated Barrier Strategy Perso Posit for Moni		on or tion ponsible Effectiveness of Strategy			
No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:			
3E. Economically Disadvantaged students not making satisfactory progress in Algebra. Algebra Goal #3E:	N/A		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
N/A	N/A		

Problem-Solving Process to Increase Student Achievement							
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
No Data Submitted							

End of Algebra EOC Goals

Geometry End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
1. Students scoring at Achievement Level 3 in Geometry.	The results of the 2012 Geometry EOC assessment indicate that 100% of students scored a 3.				
Geometry Goal #1:	Our goal for the 2012-2013 school year is to maintain the percentage of students scoring a 3 at 100%				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
0	0				

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	According to the results of the 2012 Geometry EOC assessment, the area of greatest difficulty for students was Reporting Category 1-Two-Demensional Geometry.	Develop guidelines for students to use writing and journaling to identify learned concepts and to eliminate misconceptions.	Administration	During team meetings bi-weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly and interim benchmarking assessments Summative: Geometry EOC results 2013.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
 Students scoring at or above Achievement Levels 4 and 5 in Geometry. 	The results of the 2012 Geometry EOC assessment indicate that 100% of students scored a 4-5.				
Geometry Goal #2:	Our goal for the 2012-2013 school year is to maintain the percentage of students scoring a 4-5 at 100%				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
100%(11)	100%(11)				

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	According to the results of the 2012 Geometry EOC assessment, the area of greatest difficulty for students was Reporting Category 1-Two-Demensional Geometry.	Develop guidelines for students to use writing and journaling to identify learned concepts and to eliminate misconceptions.	Administration	During team meetings bi-weekly assessments will be reviewed by teachers and math coach to ensure progress and adjust curriculum focus. District Interim data will be reviewed to provide feedback for strategy adjustments as needed.	Formative: Weekly and interim benchmarking assessments Summative: Geometry EOC results 2013.

Based on Ambitiou: Target	s but Achievable	e Annual Measurab	ole Ob	jectives (A	MOs), <i>i</i>	AMO-2, Reading a	nd Math Performance
3A. Ambitious but A Annual Measurable (AMOs). In six year reduce their achiev 50%.	Achievable Objectives r school will vement gap by	Geometry Goal # Our goal fr proficient 3A :	com 2 stud	011-2017 ents by 5	is to 0%.	reduce the per-	cent of non-
Baseline data 2011-2012	2012-2013	2013-2014		2014-20	15	2015-2016	2016-2017
Based on the analy in need of improver	rsis of student a ment for the fol	achievement data, lowing subgroup:	and r	eference to	o "Guid	ing Questions", id	entify and define areas
3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B:		k,	N/A				
2012 Current Lev	el of Performa	ince:		2013 Expected Level of Performance:			
N/A				N/A			
	Problen	n-Solving Process	s to I	ncrease S	tudent	Achievement	
Anticipated Barrier Strategy Res for Mor		Pers Posi [:] Resp for Moni	son or sition sponsible nitoring			Evaluation Tool	
		No	Data	Submitted			

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:					
3C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C:	N/A				
2012 Current Level of Performance:	2013 Expected Level of Performance:				

N/A

T

	Problem-Solving Proces	s to Increase S	tudent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data Submitted		

Based on the analysis of in need of improvement	for the following subgroup:	and r	eference to	o "Guiding Questions", id	entify and define areas	
3D. Students with Disabilities (SWD) not making satisfactory progress in Geometry. Geometry Goal #3D:		N/A				
2012 Current Level of Performance:		2013 Exp	ected Level of Perform	iance:		
N/A			N/A			
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement		
Anticipated Barrier Strategy Pers for Mon		ion or tion ponsible Strategy				
	No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas n need of improvement for the following subgroup:							
3E. Economically Disadvantaged students not making satisfactory progress in Geometry. Geometry Goal #3E:			N/A				
2012 Current Level of Performance:			2013 Expected Level of Performance:				
N/A			N/A				
	Problem-Solving Proces	is to I	ncrease S	tudent Achievement			
Anticipated Barrier Strategy Resp for Mon		son or Frocess Used to Determine Effectiveness of Strategy					
	No Data Submitted						

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

Mathematics Budget:

Evidence-based Program	(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developmer	nt		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	-		Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Mathematics Goals

Elementary and Middle School Science Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
1a. FCAT2.0: Students scoring at Achievement Level 3 in science.The results of the 2012 FCAT Science Test indicated that 45% of students achieved level 3 proficiency.					
Science Goal #1a:	Our goal for the 2012-2013 school year is to increase level 3 student proficiency by percentage points to 46%.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
45%(91)	46%(94)				

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1.1. Data from 2012 FCAT administration indicated that students weakest area was Earth/Space.	1.1. Students will have opportunity to participate in hands on labs, utilize interactive online tools such as Gizmos which can be accessed at home and school.	1.1. Administration	1.1. Disaggregate unit assessments to determine areas of weakness and analyze lab reports to adjust instruction.	1.1. Formative: Unit Assessment, quarterly benchmarks and lab reports. Summative: FCAT Science 2013

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science. Science Goal #1b:			N/A			
2012 Current Level of Performance:			2013 Exp	pected Level of Perfor	mance:	
N/A	N/A			N/A		
	Problem-Solving Process	s to I	ncrease S	Student Achievement		
Anticipated Barrier Strategy Perso Positi Respo for Monit				Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

Based on the analysis of student achievement data, and referen	ce to "Guiding Questions", identify and define
areas in need of improvement for the following group:	

2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in science.	The results of the 2012 FCAT Science Test indicated that 36% of students achieved levels 4 and 5 proficiency.
Science Goal #2a:	Our goal for the 2012-2013 school year is to increase levels 4 and 5 student proficiency by 1 percentage point to 37%.
2012 Current Level of Performance:	2013 Expected Level of Performance:
36%(73)	37%(74)

	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	2.1. Data from 2012 FCAT administration indicated that students weakest area	2.1. Students will have opportunity to participate in hands on labs, projects and	2.1. Administration	2.1. Disaggregate unit assessments to determine areas of weakness and analyze	2.1. Formative: Unit Assessment, quarterly benchmarks and		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in science.			N/A		
Science Goal #2b:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
N/A			N/A		
	Problem-Solving Proces	s to I	ncrease S	Student Achievement	
Anticipated Barrier	Strategy	son or ition ponsible hitoring		Evaluation Tool	
No Data Submitted					

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Incorporating Labs as an Instructional Strategy	3-5	Science Lab Facilitator	Upper Elementary Teachers	August 16,2012	Weekly meeting with Science Lab Facilitator	Administration

Science Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
2.1	Gizmos interactive online simulations for math and science education in grades 3-12	EESAC	\$1,900.00
			Subtotal: \$1,900.00

Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$1,900.00

End of Science Goals

Writing Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Basec in nee	d on the analysis of stude ed of improvement for the	ent achievement data, ar e following group:	nd reference to "Gu	uiding Questions", identif	y and define areas	
1a. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing. Writing Goal #1a:			The results of 94% of studen Our goal for th the percentage 94%.	The results of the 2012 FCAT Writing Test indicated that 94% of students achieved a level 3 or above. Our goal for the 2012 -2013 school year is to maintain the percentage of students scoring level 3 or above at 94%.		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performanc	e:	
94%(191)			94%(192)			
	Prol	blem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	1a.1. Creating student emphasis on conventions and specific details in their narrative/expository and persuasive writing.	1a.1. Teachers will implement lessons that focus on creating interest through supporting details for expository writing, applying features to consider tone, mood and word choice in narrative writing and review persuasive writing techniques with students. Including poetry, print and media advertisements, editorials, and speeches can be used as examples for students to evaluate persuasive techniques.	1a.1. Administration	1a.1. Rubric based writing prompts and blind scoring.	1a.1. Formative: Weekly writing assessments and quarterly school wide writing prompts. Summative: FCAT Writing Assessment 2013	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

Writing Goal #1b:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving Proc	ess to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Perse Posit Resp for Moni	on or ion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
6 Traits of Writing	K-8	Administration	New Staff to ACES	August 14, 2012	Evidence of implementation of methods in lesson plan book and also during non-evaluative observations	Administration
Using Scoring Rubrics to Assess Writing	K-8	Administration	All Staff	Quarterly	Score quarterly prompts	Administration

Writing Budget:

Evidopco basod Program	(c) (Matorial (c)		
Evidence-based Program			
Strategy	Description of Resources	Funding Source	Available
			Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available
			Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount

No Data	No Data	No Data	\$0.00
		·	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Writing Goals

Civics End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based in nee	d on the analysis of stude ed of improvement for th	ent achievement data, ar e following group:	nd refe	erence to "Gu	iiding Questions", identify	y and define areas	
1. St	1. Students scoring at Achievement Level 3 in Civics.				On the 2012 baseline Civics benchmark assessment 0% of students scored proficient.		
Civic	s Goal #1:						
			Oi st	n the 2013 Sj udents will so	pring Civics benchmark a core proficient	ssessment 16% of	
2012	Current Level of Perfo	ormance:	20	013 Expecte	d Level of Performance	2:	
0 (6)			16	16% (16)			
	Pro	blem-Solving Process t	to Inc	rease Stude	nt Achievement		
	Anticipated Barrier	Strategy	P F Resp M	Person or Position ponsible for onitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Lack of student preparation in Civics content as they enter from previous grades	Create a school wide K- 8 Civics Instructional Focus Calendar to provide adequate background knowledge to all students.	Admii	nistration	Monthly assessments will be administered and scored to monitor student progress and adjust the instructional focus.	Monthly assessments Chapter/Unit assessments District Spring Assessment	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			
 Students scoring at or above Achievement Levels 4 and 5 in Civics. 	On the 2012 baseline Civics benchmark assessment 0% of students scored proficient.		
Civics Goal #2:	On the 2013 Spring Civics benchmark assessment 16% or students will score proficient.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
0% (6)	16% (6)		
Problem-Solving Process to I	ncrease Student Achievement		
	Person or Process Used to		

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	Engaging learners in active participation to acquire an interest in civics.	Implement hands on, researched based, technology focused projects.	Administration	Monthly assessments will be administered and scored to monitor student progress and adjust the instructional focus.	Monthly assessments Chapter/Unit assessments District Spring Assessment

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Training for implementationof new textbook program	K-8	Assistant Principal of Curriculum	K-5 Elementary Teachers and Middle School Social StudiesTeachers	August 15, 2012	Monthly lesson plan check and meetings with social studies department lead	Administration

Civics Budget:

Evidence-based Program(s)/Ma	terial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
1.1	Social Studies textbook program K-8	General	\$77,880.00
1.1	Social Studies textbook program K-8	EESAC	\$2,992.00
			Subtotal: \$80,872.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$80,872.00

End of Civics Goals

Attendance Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement: Attendance Goal #1: In the 2211-2012 school year or Average Daily Attendance Rate was 96.04% Our goal for the 2012-2013 school year is to increase attendance to 96.54%. 1. Attendance In addition, the number of students with excessive Attendance Goal #1: tardies (10 or more) was 252 for the 2011-2012 school year. Our goal for 2012-2013 school year is to decrease the number of students with excessive tardies (10 or more) to 239. 2012 Current Attendance Rate: 2013 Expected Attendance Rate: 96.04%(953) 96.54% (958) 2013 Expected Number of Students with Excessive 2012 Current Number of Students with Excessive Absences (10 or more) Absences (10 or more) 247 235 2012 Current Number of Students with Excessive 2013 Expected Number of Students with Excessive Tardies (10 or more) Tardies (10 or more) 252 239 Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 1.1. 1.1. 1.1. 1.1. 1.1. The number of students Require notification of Administration Track the number of Compare total with excessive absences form for all unexcused absences number of planned unexcused absences has remained students with consistent over the absences and counsel excessive past two years. families as to the absences from 1 anticipated effect on the 2011 - 2012 Many of our families their child's academics and the 2012 have relatives in other due to absence. 2013 school year. countries and often travel for family or religious events.

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

Attendance Budget:

Evidence-based Program((s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development	t		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Attendance Goal(s)

Suspension Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:			
1. Suspension	Our goal for 2012-2013 school year is to maintain the total number of indoor suspensions at 0.		
Suspension Goal #1:	Our goal for 2012-2013 school year is to decrease the total number of suspensions by 1 to 0.		
2012 Total Number of In–School Suspensions	2013 Expected Number of In-School Suspensions		
0	0		
2012 Total Number of Students Suspended In-School	2013 Expected Number of Students Suspended I n- School		
0	0		

2012 Number of Out-of-School Suspensions			2013 Expected Number of Out-of-School Suspensions			
1			1			
2012 Total Number of School	Students Suspended Out-	of-	2013 Expected Number of Students Suspended Out- of-School			
1	1			1		
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement		
Pers Posi Anticipated Barrier Strategy Res for Mon		Perse Posit Resp for Moni	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

Suspension Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount

No Data

No Data

Subtotal: \$0.00

Grand Total: \$0.00

End of Suspension Goal(s)

Parent Involvement Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)). Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement: 1. Parent Involvement During the 2011-2012 school year parent participation in Parent Involvement Goal #1: school wide activities was 100%. *Please refer to the percentage of parents who Our goal for the 2012-2013 school year is to maintain participated in school activities, duplicated or current levels of parental involvement. unduplicated. 2012 Current Level of Parent Involvement: 2013 Expected Level of Parent Involvement: 100% 100% Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Utilize Connect-Ed Track the number Communication to new Administration Monitor attendance at parents of volunteer messaging to notify school events of families 1 requirement parents of upcoming completing their events. volunteer hours.

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

Parent Involvement Budget:

Evidence-based Program(s)/Material(s)					
Strategy	Description of Resources	Funding Source	Available Amount		
No Data	No Data	No Data	\$0.00		

			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Parent Involvement Goal(s)

Science, Technology, Engineering, and Mathematics (STEM) Goal(s)

1

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based	Based on the analysis of school data, identify and define areas in need of improvement:						
1. ST STEM	EM I Goal #1:		Increase stude - SECME - Science Fair - Fairchild Chall	Increase student participation in STEM programs such as - SECME - Science Fair - Fairchild Challange			
	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	1.1. Increasing student interest and performance in STEM related content	1.1. Create a STEM club for participation in STEM related programs Create integrated projects combining STEM content with other curriculum subjects	1.1. Administration	1.1. Evaluate student's enrollment in STEM related club Monitor lesson plans for STEM integrated project implementation	1.1. Calculate number of students who participated in STEM programs		

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
		٢	No Data Submittee	d		

STEM Budget:

Evidence-based Program	n(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developme	nt		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based	Based on the analysis of school data, identify and define areas in need of improvement:					
1. CT	E					
CTE Goal #1:			Increase the conclusion of the	onnection between our 8 ife experiences in the co	th grade career mmunity.	
	Problem-Solving Process to Increase Student Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Finding mentors and corporate hosts to provide work related experiences and internships to our students	Create a unit of study for the career class incorporating mentoring themes and recruit local business people to participate. 8th grade career class will participate with Junior Achievement.	Career teacher and administration	Monitor implementation of unit plan and number of mentors recruited	Calculate number of hours students participated in mentoring, and internship experiences	

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
		٢	No Data Submittee	d		

CTE Budget:

Evidence-based Program	n(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developme	nt		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00
			End of CTE Goal(s

Additional Goal(s) No Additional Goal was submitted for this school

FINAL BUDGET

Evidence-based P	Program(s)/Material(s)			
Goal	Strategy	Description of Resources	Description of Resources Funding Source	
Civics	1.1	Social Studies textbook program K-8	General	\$77,880.00
Civics	1.1	Social Studies textbook program K-8	EESAC	\$2,992.00
				Subtotal: \$80,872.00
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	1.1 and 2.1	I-Ready, Accelerated Reader, and Reading Plus	I-Ready, Accelerated Reader, and Reading General Plus	
Reading	1.1 and 2.1	I-Ready, Accelerated Reader, and Reading Plus	General	\$4,860.00
Science	2.1	Gizmos interactive online simulations for math and science education in grades 3- 12	EESAC	\$1,900.00
				Subtotal: \$30,238.00
Professional Deve	elopment			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
Other				
Goal	Strategy	Description of Resources	Description of Funding Source Available	
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
				Grand Total: \$111,110.00

Differentiated Accountability

School-level Differentiated Accountability Compliance



Are you a reward school: in Yes in No

A reward school is any school that improves their letter grade or any school graded A.

No Attachment (Uploaded on 10/12/2012)

School Advisory Council

School Advisory Council (SAC) Membership Compliance

The majority of the SAC members are not employed by the school district. The SAC is composed of the principal and an appropriately balanced number of teachers, education support employees, students (for middle and high school only), parents, and other business and community citizens who are representative of the ethnic, racial, and economic community served by the school. Please verify the statement above by selecting "Yes" or "No" below.

Projected use of SAC Funds	Amount					
To provide additional technology and instructional resources-IReady and Reading Plus Gizmos Textbooks	\$9,752.00					
Describe the activities of the School Advisory Council for the upcoming year						

AYP DATA

Adequate Yearly Progress (AYP) Trend Data 2011-2012 Adequate Yearly Progress (AYP) Trend Data 2010-2011 Adequate Yearly Progress (AYP) Trend Data 2009-2010 SCHOOL GRADE DATA

No Data Found

Dade School District AVENTURA CITY OF EX 2010-2011	CELLENCE S	SCHOOL				
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	92%	92%	90%	76%	350	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	73%	83%			156	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	73% (YES)	82% (YES)			155	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					661	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested

Dade School District AVENTURA CITY OF EX 2009-2010	CELLENCE S	SCHOOL				
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	92%	85%	87%	67%	331	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	75%	69%			144	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	75% (YES)	70% (YES)			145	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					620	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					A	Grade based on total points, adequate progress, and % of students tested