# FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: ADVANTAGE ACAD MATH AND SCIENCE AT WATERSTONE

District Name: Dade

Principal: Nathaniel Grasch

SAC Chair: Estelle Strader

Superintendent: Alberto Carvalho

Date of School Board Approval: Pending

Last Modified on: 10/25/2012



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)
Principal	Melissa Aguilar	BS Special Education MS Reading Education K-12 Educational Leadership	1	8	12 11 10 09 08 School Grades A A A A A AYP N Y N N High Stds Reading 69 79 76 70 67 High Stds in Math 64 77 72 66 64 Lrng Gains Read 79 69 73 68 67 Lrng Gains Math 71 71 66 69 69 Gains R 25 85 68 67 71 61 Gains M 25 64 64 63 73 73

#### 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)	Years at Current School	an Instructional Coach	Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Math	TeresitaNieves	Bachelor of Science in Elementary Education Certification: ESOL Reading Endorsement Gifted Endorsement	2	3	12 11 10 09 08 School Grades A A A A A AYP N Y N N High Stds Reading 69 79 76 70 67 High Stds in Math 64 77 72 66 64 Lrng Gains Read 79 69 73 68 67 Lrng Gains Math 71 71 66 69 69 Gains R 25 85 68 67 71 61 Gains M 25 64 64 63 73 73
Reading	Pamela Picasso	Bachelor in Science in Political Science Master in Science in Reading Education Certification Elementary Education K-6 ESOL K-12 Reading K-12	1	1	12 11 10 09 08 School Grades A A A A A AYP N Y N N High Stds Reading 69 79 76 70 67 High Stds in Math 64 77 72 66 64 Lrng Gains Read 79 69 73 68 67 Lrng Gains Math 71 71 66 69 69 Gains R 25 85 68 67 71 61 Gains M 25 64 64 63 73 73

### 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	Provide salaries commensurate with district pay scale.	Governing Board	August 2012	
2	Employer will pay 90% of employee health costs.	Governing Board	August 2012	
3	Ads are placed in local newspaper and applicants are screened prior to making an appointment for an interview. Applicants are interviewed by appropriate personnel including the Director, the Principal, the Assistant Principal, the ESE Specialist, the ESOL Director and the Reading Coach, where applicable.	Governing Board	August 2012, as needed	
4	Soliciting referrals from current employees.	Governing Board	August 2012	
5	Working with local universities to provide opportunities for internships and service learning hours	Governing Board	September 14, 2012	

### 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
None	N/A

### Staff Demographics

 $\label{thm:please complete the following demographic information about the instructional staff in the school. \\$ 

\*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 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed Teachers		% ESOL Endorsed Teachers
14	50.0%(7)	35.7%(5)	14.3%(2)	0.0%(0)	7.1%(1)	100.0%(14)	7.1%(1)	0.0%(0)	92.9%(13)

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
Loraine Ross	Elizabeth Gonzalez	Ms. Ross is an experienced Kindergarten teacher and the grade level Lead Teacher.	Lesson planning and data driven curriculum planning and instruction. Modeling of instruction.
Lindley Butler	Monica Guinart	Ms. Butler has successfully taught Kindergarten for 4 years and 2nd grade for 1 year.	Lesson planning and data driven curriculum planning and instruction. Modeling of instruction.
Patricia Marchand	Milagros Rodriguez	Ms. Marchand has successfully taught Kindergarten for 2 years and 1st grade for 1 year.	Lesson planning and data driven curriculum planning and instruction. Modeling of instruction.
Patricia Marchand	Elizabeth Guier	Ms. Marchand has successfully taught Kindergarten for 2 years and 1st grade for 1 year.	Lesson planning and data driven curriculum planning and instruction. Modeling of instruction.
Loraine Ross	Jessica Ferrare	Ms. Ross is an experienced Kindergarten teacher and the grade level Lead Teacher.	Lesson planning and data driven curriculum planning and instruction. Modeling of instruction.

### 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.

or ograms, nousing programs, near start, addit education, career and technical education, and of job training, as applicable.
Title I, Part A
N/A
Title I, Part C- Migrant
N/A
Title I, Part D
N/A
Title II
N/A

N/A
Title X- Homeless
N/A
Supplemental Academic Instruction (SAI)
N/A
Violence Prevention Programs
N/A
Nutrition Programs
N/A
Housing Programs
N/A
Head Start
N/A
Adult Education
N/A
Career and Technical Education
N/A
Job Training
N/A
Other
N/A

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

School-based MTSS/RtI Team-

Identify the school-based MTSS leadership team.

Principal, Reading Coach, Math Coach, Assistant Principals, Guidance Counselor, Dean of Students, Science Lead Teacher, Language Arts Department Head and the ESE Program Specialist.

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 following steps will be considered by the school's Leadership Team to address how we can utilize the RtI process to enhance data collection, data analysis, problem solving, differentiated assistance, and progress monitoring.

The Leadership Team will:

- 1. Monitor academic and behavior data evaluating progress by addressing the following important questions:
- What will all students learn? (curriculum based on standards)
- How will we determine if the students have learned? (common assessments)
- How will we respond when students have not learned? (Response to Intervention problem solving process and monitoring progress of interventions)
- $\bullet \ \ \text{How will we respond when students have learned or already know? (enrichment opportunities)}.$
- 2. Gather and analyze data to determine professional development for faculty as indicated by student intervention and achievement needs.
- 3. Hold regular team meetings.
- 4. Maintain communication with staff for input and feedback, as well as updating them on procedures and progress.

- 5. Support a process and structure within the school to design, implement, and evaluate both daily instruction and specific interventions.
- 6. Provide clear indicators of student need and student progress, assisting in examining the validity and effectiveness of program delivery.
- 7. Assist with monitoring and responding to the needs of subgroups within the expectations for adequate yearly progress.

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?

- 1. The Leadership Team will monitor and adjust the school's academic and behavioral goals through frequent data gathering and data analysis.
- 2. The Leadership Team will monitor the fidelity of the delivery of instruction and intervention.
- 3. The Leadership Team will provide levels of support and interventions to students based on data.

#### -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.

- 1. Data will be used to guide instructional decisions and system procedures for all students to:
- · adjust the delivery of curriculum and instruction to meet the specific needs of students
- · adjust the delivery of behavior management system
- · adjust the allocation of school-based resources
- drive decisions regarding targeted professional development
- · create student growth trajectories in order to identify and develop interventions
- 2. Managed data will include:

#### Academic

- FAIR assessment/PMRN
- · Baseline and Post Test Review
- · EDUSOFT Managed data
- CELLA assessments
- In-house Reading, Writing, Math and Science assessments
- SESAT-2
- · Student grades

#### Behavior

- Student Case Management System
- In-house behavior database using our school-wide discipline plan
- Detentions
- Suspensions/expulsions
- · Referrals by student behavior, staff behavior, and administrative context
- Team climate surveys
- Attendance
- Referrals to special education programs

Describe the plan to train staff on MTSS.

The district professional development and support will include:

- 1. Training for all administrators in the RtI problem solving, data analysis process;
- 2. Providing support for school staff to understand basic RtI principles and procedures; and providing a network of ongoing support for RtI organized through feeder patterns.

Describe the plan to support MTSS.

Frequent needs assessments will take place so as to support any areas with needed professional development. A focus on the FCIM will allow the MTSS to implement plans of action, evaluate their effectiveness, and make any necessary changes and adjustments.

School-Based Literacy Leadership Team

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

Melissa Aguilar (Principal), Vania Capote (School Counselor) and Leila Ibanez (ESE Program Specialist), Pamela Picasso-Alarcon (Reading Coach), Marissa Muriel (Language Arts Department Head), Dominique Diaz (Science Lead Teacher), Virginia DiMichele (Dean of Students).

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

Our LLT meets during the summer to develop the reading pacing guide, thematic calendar and novels read per grade level. Throughout the year, our LLT meets to discuss student progress as evident by weekly school-wide assessments. The LLT analyzes the data, assists in changing curriculum to meet the needs of the students, and identifies students for remediation. Intervention is given to students whose scores indicate a need for remediation. Students who are in the bottom 25%, have significantly low FAIR scores, have been retained and/or demonstrate weakness in mastering grade level material are provided with intensive remediation and monitored on a monthly basis through assessments and progress monitoring.

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

School wide the students will be using Ticket to Read, FCAT Explorer, KidBiz, and Accelerated Reader to improve fluency and reading comprehension. School will provide incentives to students who reach predetermined individual goals.

#### 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.

N/A

\*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.

N/A

\*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?

N/A

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?

N/A

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 Feedback Report</u>

### PART II: EXPECTED IMPROVEMENTS

# Reading Goals

				_		
	on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and c	lefine areas in need	
reading.			that 90% of the	The results of the 2011-2012 SESAT Reading Test indicate that 90% of the students achieved Level 5 or higher. Our goal for 2012-2013 school year is to increase the number of Level 5 or higher by 2 percentage point to 92%.		
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:		
90% (	(96)		92% (224)			
	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	·		MTSS/RtI Team	Fluency Checks and Reading Racers will assist us in monitoring and tracking students lettersound recognition and site word development. Reading Racers is done weekly. (FCIM)	Formative: Pre and Post Test Weekly Mini Assessments Weekly Student Portfolio Summative: 2012- 2013 SESAT	
2						
				1		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in n of improvement for the following group:					
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading.					
Reading Goal #1b:					
2012 Current Level of Performance:	2013 Expected Level of Performance:				

<sup>\*</sup> When using percentages, include the number of students the percentage represents (e.g., 70% (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			
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:						
Level	CAT 2.0: Students scorin 4 in reading. ing Goal #2a:	ng at or above Achievemo	that 48% of the Our goal for 20	The results of the 2011-2012 SESAT Reading Test indicate that 48% of the students achieved Levels 8 & 9 or higher. Our goal for 2013 school year is to increase the number of Level 8 & 9 by 1 percentage point to 49%.			
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:			
48% (	(51)		49% (119)	49% (119)			
	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	Students will come into Kindergarten at various levels. A large majority of our students will not have complete letter recognition, letter-sound relationships and grade level appropriate vocabulary.	During pre-reading activities, students will utilize concept maps and word walls to help build their knowledge of word meanings and their relationships.  During Reading instruction students will participate in a variety of vocabulary development activities that would enhance their word knowledge. Students will dissect vocabulary through exploration activities.  Implement Reading Racer daily data driven decoding and fluency checks.	MTSS/RtI Team	Fluency Checks and Reading Racers will assist us in monitoring and tracking students letter- sound recognition and site word development. Reading Racers is done weekly. (FCIM)	Formative: Pre and Post Test Mini Assessments Weekly Student Portfolio Summative: 2012- 2013 SESAT		

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:

2012 Current Level of Performance:

2013 Expected Level of Performance:

	Problem-Solv	ing Process to I	ncrease S	tudent Achievement			
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
		No Data :	Submitted				
Based on the analysis of of improvement for the fo		nt data, and refer	ence to "G	Guiding Questions", iden	ntify and define areas in need		
3a. FCAT 2.0: Percentagains in reading.	ge of students mal	king learning					
Reading Goal #3a:							
2012 Current Level of F	Performance:		2013 Exp	pected Level of Perfor	mance:		
	Problem-Solv	ing Process to I	ncrease S	tudent Achievement			
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
		No Data S	Submitted				
Based on the analysis of of improvement for the for		nt data, and refer	ence to "G	Guiding Questions", iden	ntify and define areas in need		
3b. Florida Alternate A Percentage of students reading.		Gains in					
Reading Goal #3b:							
2012 Current Level of F	Performance:		2013 Expected Level of Performance:				
	Problem-Solv	ing Process to I	ncrease S	tudent Achievement			
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
		•	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: F making learn		e of students in L n reading.	owest 25%.						
Reading Goal	#4:								
2012 Current	Level of P	erformance:			2013 Exp	ected Leve	el of Performa	nce:	
		Problem-Sol	ving Proces	stolr	ncrease St	tudent Ach	nievement		
Anticipated E	Anticipated Barrier Strategy			Perso Positi Respo for Moniti		Process L Determin Effective Strategy	ne Evalua		uation Tool
			No	Data S	Submitted				
Based on Amb	itious but A	achievable Annual	Measurable (	Objecti	ves (AMOs	), AMO-2, I	Reading and Ma	ith Pei	rformance Target
	jectives (Al	able Annual MOs). In six year chievement gap	Reading Goa	al #					<u>~</u>
Baseline data 2010-2011	2011-201	2 2012-2013	2013-20	014	2014	4-2015	2015-2016	5 2016-2017	
		student achieveme llowing subgroup:	ent data, and	d refere	ence to "Gu	uiding Ques	tions", identify	and d	lefine areas in nee
	an, Americ progress in	by ethnicity (Wh an Indian) not m reading.							
2012 Current	Level of P	erformance:			2013 Exp	ected Leve	el of Performa	nce:	
		Problem-Sol	ving Proces	stolr	ncrease St	tudent Ach	nievement		
Anticipated E	3arrier	Strategy		Perso Positi Respo for Monit	on onsible	Process L Determin Effective Strategy	е	Evalı	uation 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 subgroup:

satisfactory progress in	n reading.						
Reading Goal #5C:							
2012 Current Level of P	'erformance:		2013 Exp	ected Level of Perform	nance:		
	Problem-Solving Prod	cess to I	ncrease Sf	 tudent Achievement			
				<del>-</del>			
Anticipated Barrier	for			Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
		No Data S	Submitted				
Based on the analysis of soft improvement for the fo	student achievement data, a	and refer	ence to "Gu	uiding Questions", identif	fy and define areas in need		
5D. Students with Disab satisfactory progress in	oilities (SWD) not making n reading.						
Reading Goal #5D:							
2012 Current Level of P	'erformance:		2013 Exp	ected Level of Perform	nance:		
	Problem-Solving Prod	cess to I	ncrease St	tudent Achievement			
Anticipated Barrier	Strategy	Posit Respo	on or tion ponsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
		'	Submitted				
Based on the analysis of soft improvement for the fo	student achievement data, a	and refer	ence to "Gu	uiding Questions", identif	fy and define areas in need		
· · · · · · · · · · · · · · · · · · ·	vantaged students not ma	aking					
Reading Goal #5E:							
2012 Current Level of P	Performance:		2013 Expected Level of Performance:				
	Problem-Solving Prod	cess to I	ncrease St	tudent Achievement			

Anticipated Barrier	for		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		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
Common Core Training	Kindergarten	Reading Coach	Reading and Language Arts Teachers	August 26, 2012	Informal Classroom Observations Lesson Plans	Reading Coach Principal
Reading Racers	Kindergarten	Reading Coach	Reading and Language Arts Teachers	August 14, 2012	Informal Classroom Observations Lesson Plans	Reading Coach Principal

### Reading Budget:

Strategy	Description of Resources	Funding Source	Available Amount
Review of reading strategies for fluency	Fluency passages & charts laminated and Sand Timers	School-based Budget	\$200.00
Implementation of vocabulary development lessons	Reading Racers	School-based Budget	\$100.00
			Subtotal: \$300.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Use of Mimio Board lesson	Mimio Board Lessons	School-Based Budget	\$100.00
			Subtotal: \$100.00
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: \$400.00

End of Reading Goals

### 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. Our goal is to increase the percentage of English 1. Students scoring proficient in listening/speaking. Language Learners who are proficient in Oral Skills (listening and speaking) on CELLA by 3% in the 2012-CELLA Goal #1: 2013 school year. 2012 Current Percent of Students Proficient in listening/speaking: 23% (7) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Strategy Monitoring ELL students lack MTSS/RtI Team Summative: English Language Monthly classroom vocabulary to gain Learners will receive inassessments/observations CELLA 2013 comprehension from school intervention. focusing on student's listening. This intervention will ability to complete teach strategies that assignments as the help students teacher becomes a facilitator guiding determine meanings of words by using context students to become clues. independent learners. Rubrics will be developed to assess student learning. (FCIM)

St	tude	ents read in English at gr	rade level text in a manr	ner similar to non-l	ELL students.					
		udents scoring proficion	ent in reading.	Language Lea	Our goal is to increase the percentage of English Language Learners who are proficient in Reading on CELLA by 3% in the 2012-2013 school year.					
20	012	2 Current Percent of St	udents Proficient in re	ading:						
69	6% (2)									
		Pro	oblem-Solving Process	s to Increase Stud	dent Achievement					
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1		ELL students lack vocabulary and the ability to use context clues, base words, and affixes, antonyms, synonyms, homographs, and homophones to determine the meanings of words.	English Language Learners will also receive in school reading intervention. This intervention will teach reading strategies that help students determine meanings of words by using context clues	MTSS/RtI Team	Monthly classroom assessments/observations focusing on student's ability to complete assignments as the teacher becomes a facilitator guiding students to become independent learners. Rubrics will be developed to assess student learning.	CELLA 2013				

(FCIM)

Stude	ents write in English at g	rade level in a manner s	imilar to non-ELL s	students.				
	udents scoring proficion.	ent in writing.	Language Lea	Our goal is to increase the percentage of English Language Learners who are proficient in Writing on CELLA by 3% in the 2012-2013 school year.				
2012 Current Percent of Students Proficient in writing:								
6% (2)  Problem-Solving Process to Increase Student Achievement								
			<u> </u>	<u> </u>				
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	ELL students lack grammar and convention skills to write in simple complete sentences and paragraphs.	English Language Learners will also receive in school writing intervention. This intervention will teach grade level specific grammar and convention skills that will help students write following proper writing conventions.	MTSS/RtI Team	Monthly classroom assessments/observations focusing on student's ability to complete assignments as the teacher becomes a facilitator guiding students to become independent learners. Rubrics will be developed to assess student learning. (FCIM)	Formative: Baseline and Interim Assessments Student work samples using rubrics, mini assessments and teacher observations CELLA 2013			

### CELLA Budget:

Strategy	Description of Resources	Funding Source	Available Amount
Implementation of vocabulary development lessons	ELL Vocabulary Cards	School based budget	\$100.00
			Subtotal: \$100.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Use of FCRR center activities	Paper and lamination	School based budget	\$150.00
			Subtotal: \$150.00
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: \$250.00

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### Elementary School Mathematics Goals

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

				•	,				
	d on the analysis of soprovement for the follower		t achievement data, and r g group:	refer	ence to "Gu	ıiding	Questions", identify a	and d	lefine areas in need
math	CAT2.0: Students so nematics. ematics Goal #1a:	coring	g at Achievement Level		The results of the 2011-2012 SESAT Math Test indicate that 65 % of the students achieved Levels 5 or higher. Our goal for 2012-2013 school year is to increase the number of Level 5 or higher by 3 percentage point to 68%.				
2012	Current Level of Pe	erforn	nance:		2013 Expe	ected	d Level of Performar	nce:	
65% (	65% (107)					)			
		Pr	roblem-Solving Process	to I	ncrease Str	uder	nt Achievement		
Anticipated Barrier Strategy R				Person or Position esponsible Monitoring	for	Process Used to Determine Effectiveness of Strategy		Evaluation Tool	
1	Many students come into kindergarten with little mathematical concepts number sense concepts number sense concepts  number sense concepts  number sense concepts  number sense concepts  number sense concepts  number sense concepts  number sense concepts  number sense concepts  number sense concepts  students to develop  quick recall of addition facts and related  subtraction facts, and basic concepts of  multiplication and  Algebraic Thinking. The focus will be more on teaching the  Mathematical Concept and assessing both  students Math fluency and application.				MTSS/RtI Team		Monthly review of formative assessments to ensure that the students are showing progress and adjust teaching as necessary. Conduct grade level and department meetings to gather information and feedback from the instructional staff and adjust instruction as necessary. (FCIM)		Test Monthly
	d on the analysis of sprovement for the foll		t achievement data, and r g group:	refer	ence to "Gu	ıiding	Questions", identify a	and d	define areas in need
Stude	lorida Alternate Assents scoring at Leve ematics Goal #1b:		nent: 5, and 6 in mathematic	:S.					
2012	Current Level of Pe	erforn	nance:		2013 Expe	ected	d Level of Performar	nce:	
		Pr	oblem-Solving Process	to I	ncrease Sti	uder	nt Achievement		
Antic	cipated Barrier	Strate	regy P	Positi Respo	on or ion onsible toring	Dete Effe	cess Used to ermine ectiveness of ategy	Eval	uation Tool
			No D	)ata S	Submitted				

of imp	provement for the fol	lowing	group:							
Level	CAT 2.0: Students s 4 in mathematics. ematics Goal #2a:		g at or above Achiever	ment	The results of the 2011-2012 SESAT Math Test indicate tha 9% of the students achieved Levels 8 & 9 or higher. Our goa for 2012-2013 school year is to increase the number of Leve 8 & 9 or higher 1 percentage point to 10%.					
2012	Current Level of Pe	erforn	nance:		2013 Expected Level of Performance: 10% (24)					
9% (1	0)									
		Pr	oblem-Solving Process	s to I	ncrease St	uder	nt Achievement			
	Anticipated Barr	rier	Strategy	R	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy		Evaluation Tool	
1	Many students come into kindergarten with little mathematical concepts number sense concepts  1 Students will apply the math concepts learned to real-world problems.				SS/RtI Tean	n	Monthly review of formative assessments ensure that the studer are showing progress adjust teaching as necessary. Conduct grade level are department meetings after information and feedback from the instructional staff and adjust instruction as necessary. (FCIM)	s to nts and nd to	Interim	
of imp 2b. Fl Stude math	provement for the follorida Alternate As	lowing sessn			rence to "Gu	iding	Questions", identify ar	nd d	lefine areas in neec	
	Current Level of Pe	erforn	nance:		2013 Expe	ectec	d Level of Performanc	e:		
		Pr	oblem-Solving Process	s to I	ncrease Sti	uder	nt Achievement			
Antic	ipated Barrier	Strat	egy	Posit Resp for	on or tion oonsible toring	Dete Effe	cess Used to ermine ctiveness of itegy	valı	uation Tool	
			No I	Data	Submitted					
	on the analysis of s provement for the fol		t achievement data, and group:	refer	rence to "Gu	iding	Questions", identify ar	nd d	lefine areas in need	

3a. FCAT 2.0: Percentage of students making learning

gains in mathematics.

Mathematics Goal #3a:

2012 Current Level of Performance:			2013 Expected Level of Performance:				
	Problem-Solving Pr	rocess to I	ncrease S	tudent Achievement			
Anticipated Barrier	for			Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	1	· · ·	Submitted				
Based on the analysis of softimprovement for the fo		a, and refer	ence to "G	uiding Questions", identif	y and define areas in need		
3b. Florida Alternate As	ssessment: making Learning Gains	s in					
2012 Current Level of P	Performance:		2013 Ехр	pected Level of Perform	ance:		
	Problem-Solving Pr	rocess to I	ncrease S	tudent Achievement			
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	•	'	Submitted				
of improvement for the fo	llowing group: e of students in Lowest		ence to "G	uiding Questions", identif	ly and define areas in need		
2012 Current Level of P	Performance:		2013 Exp	pected Level of Perform	ance:		
			,,				
	Problem-Solving Pr	rocess to I	ncrease S	tudent Achievement			
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

Based on Amb	itious but A	achievable Annual	Measurable Obj	jectives (AMOs	s), AMO-2, I	Reading and Ma	ath Perf	ormance Target
	jectives (Al	able Annual MOs). In six year chievement gap	Elementary Sc 5A:	hool Mathemat	tics Goal #			×
Baseline data 2010-2011	2011-201	2 2012-2013	2013-2014	4 201	4-2015	2015-2016	5	2016-2017
		student achieveme llowing subgroup:		eference to "G	uiding Ques	tions", identify	and de	fine areas in need
Hispanic, Asia	an, Americ progress ir	by ethnicity (Wh an Indian) not m n mathematics.						
2012 Current	Level of P	erformance:		2013 Exp	ected Leve	el of Performa	nce:	
		Problem-Sol	ving Process t	to Increase S <sup>-</sup>	tudent Ach	nievement		
Anticipated E	3arrier	Strategy	Po Re fo	erson or osition esponsible or onitoring	Process U Determin Effective Strategy	е	Evalua	ation Tool
			No Da	ata Submitted				
		student achieveme llowing subgroup:		eference to "G	uiding Ques	tions", identify	and de	fine areas in need
		earners (ELL) no n mathematics.	nt making					
Mathematics	Goal #5C:							
2012 Current	Level of P	erformance:		2013 Exp	ected Leve	el of Performa	nce:	
		Problem-Sol	ving Process t	to Increase S	tudent Ach	nievement		
Anticipated E	3arrier	Strategy	Po Re fo	erson or osition esponsible or onitoring	Process U Determin Effective Strategy	e ness of	Evalua	ation Tool
			No Da	ata Submitted				

Based on the analysis of of improvement for the f		t data, and refe	rence to "Gu	uiding Questions", ident	ify and define areas in ne
5D. Students with Disa satisfactory progress		naking			
Mathematics Goal #5D	):				
2012 Current Level of	Performance:		2013 Exp	ected Level of Perforn	mance:
	Problem-Solvi	ng Process to I	ncrease St	udent Achievement	
Anticipated Barrier	Strategy	Posi Resp for	on or tion oonsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data	Submitted		
Based on the analysis of fimprovement for the f		t data, and refe	rence to "Gu	uiding Questions", ident	ify and define areas in ne
E. Economically Disac atisfactory progress	_	not making			
Mathematics Goal #5E	:				
2012 Current Level of	Performance:		2013 Exp	ected Level of Perforn	mance:
	Problem-Solvi	ng Process to I	ncrease St	udent Achievement	
Anticipated Barrier	Strategy	Posi Resp for	on or tion oonsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data	Submitted		
				End of Eler	mentary School Mathematics (
iddle School Math	nematics Goals				
When using percentages,	include the number of	students the perd	centage repre	esents (e.g., 70% (35)).	
Based on the analysis of fimprovement for the f		t data, and refe	rence to "Gı	uiding Questions", ident	ify and define areas in ne
la. FCAT2.0: Students mathematics.		ment Level 3 ir	ו		
Mathematics Goal #1a	:				

2012 Current Level of Performance:			2013 Expected Level of Performance:				
	Problem-Solving P	Process to I	ncrease S	tudent Achievement			
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
		'	Submitted				
Based on the analysis of soft improvement for the fo		ta, and refer	ence to "G	uiding Questions", identi	fy and define areas in nee		
1b. Florida Alternate As Students scoring at Lev		nematics.					
Mathematics Goal #1b:							
2012 Current Level of P	erformance:		2013 Exp	ected Level of Perform	nance:		
	Droblom Solving D	Proces to L	noroaso S	tudent Achievement			
	Froblem-Solving F	100633 10 1	ncrease 5	tudent Achievement			
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
		No Data	Submitted				
Based on the analysis of softimprovement for the fo		ta, and refer	ence to "G	uiding Questions", identi	fy and define areas in nee		
2a. FCAT 2.0: Students Level 4 in mathematics	_	chievement					
Mathematics Goal #2a:							
2012 Current Level of P	erformance:		2013 Exp	ected Level of Perform	nance:		
	Problem-Solving P	Process to I	ncrease S	tudent Achievement			
		Perso	on or				
Anticipated Barrier	Strategy	Posit Resp for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	1		<u> </u>	1			

Based on the analysis of soft improvement for the fo		data, and refer	ence to "Gu	uiding Questions", identi	fy and define areas in need
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in mathematics.					
Mathematics Goal #2b:					
2012 Current Level of P	erformance:		2013 Ехр	ected Level of Perform	nance:
	Problem-Solvin	g Process to I	ncrease St	tudent Achievement	
Anticipated Barrier	Strategy	Posit Resp for	on or ion ionsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data	Submitted		
Based on the analysis of sof improvement for the fo		data, and refer	ence to "Gu	uiding Questions", identi	fy and define areas in need
3a. FCAT 2.0: Percentag	ge of students makii	ng learning			
Mathematics Goal #3a:					
2012 Current Level of P	erformance:		2013 Exp	ected Level of Perform	nance:
	Problem-Solvin	g Process to I	ncrease St	tudent Achievement	
Anticipated Barrier	Strategy	Posit Resp for	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data	Submitted		
Based on the analysis of soft improvement for the fo		data, and refer	ence to "Gu	uiding Questions", identi	fy and define areas in need
3b. Florida Alternate As Percentage of students mathematics.	ssessment:	ains in			
Mathematics Goal #3b:					
2012 Current Level of P	erformance:		2013 Exp	ected Level of Perform	nance:

		Problem-Sol	ving Proces	stolr	icrease S	tudent Ach	nievement		
Anticipated E	Barrier	Strategy		Perso Position Respondent for Monite	on onsible	Process L Determin Effective Strategy	ie	Eval	uation Tool
			No	Data S	ubmitted			•	
		student achievem	ent data, and	l refere	ence to "G	uiding Ques	stions", identify	and c	lefine areas in nee
		e of students in L in mathematics.	Lowest 25%						
Mathematics	Goal #4:								
.012 Current	Level of F	erformance:			2013 Exp	ected Leve	el of Performa	nce:	
		Problem-Sol	ving Proces	i		tudent Ach	nievement	1	
Anticipated E	Barrier	Strategy		Perso Positi Respo for Monite	on Determine Effectiveness of		Eval	valuation Tool	
			No		ubmitted				
ased on Amb	itious but A	Achievable Annual	Measurable (	Objectiv	ves (AMOs	s), AMO-2, I	Reading and Ma	ath Pe	rformance Target
	jectives (A	able Annual MOs). In six year chievement gap	Middle Scho	ol Math	nematics (	Goal #			
Baseline data 2010-2011	2011-201	12 2012-2013	2013-20	014	201	4-2015	2015-2016	5	2016-2017
		student achievemollowing subgroup:	ent data, and	d refere	ence to "G	uiding Ques	stions", identify	and c	lefine areas in ne
iB. Student s Hispanic, Asia	subgroups an, Americ progress in	by ethnicity (Whan Indian) not mathematics.							
2012 Current	Level of F	Performance:			2013 Exp	ected Leve	el of Performa	nce:	
		Problem-Sol	ving Proces	stolr	ncrease S	tudent Ach	nievement		

Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data S	Submitted		
Based on the analysis of soft improvement for the following the following states are seen as a second control of the following states are seen as a second control of the following states are seen as a second control of the following states are set of the	student achievement data, and llowing subgroup:	d refer	ence to "Gu	uiding Questions", identify	and define areas in need
5C. English Language Le satisfactory progress in	earners (ELL) not making mathematics.				
Mathematics Goal #5C:					
2012 Current Level of Po	erformance:		2013 Exp	ected Level of Performa	nce:
	Problem-Solving Proces	s to I	ncrease St	tudent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No		Submitted		
Based on the analysis of s of improvement for the fol	student achievement data, and llowing subgroup:	d refer	ence to "Gu	uiding Questions", identify	and define areas in need
5D. Students with Disab satisfactory progress in	ilities (SWD) not making mathematics.				
Mathematics Goal #5D:					
2012 Current Level of Po	erformance:		2013 Ехр	ected Level of Performa	nce:
	Problem-Solving Proces	ss to I	ncrease St	tudent Achievement	

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:

Person or

Responsible

Monitoring

No Data Submitted

Position

for

Process Used to

Effectiveness of

**Evaluation Tool** 

Determine

Strategy

5E. Economically Disadvantaged students not making satisfactory progress in mathematics.

Strategy

Mathematics Goal #5E:

Anticipated Barrier

2012 Current Level of Performance:			2013 Expected Level of Performance:			
	Problem-Solving Proce	ss to I	ncrease St	udent Achievement		
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No	o Data	Submitted			

End of Middle School Mathematics Goals

# Algebra End-of-Course (EOC) Goals

* When using percentages,	include the number of	students the perc	entage repr	esents (e.g., 70% (35)).	
Based on the analysis of of improvement for the for		it data, and refer	ence to "G	uiding Questions", ident	ify and define areas in need
1. Students scoring at	Achievement Leve	l 3 in Algebra.			
Algebra Goal #1:					
2012 Current Level of I	Performance:		2013 Exp	pected Level of Perform	mance:
	Problem-Solvi	ing Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data :	Submitted		
Based on the analysis of	student achievemen	it data, and refer	ence to "G	uiding Questions", ident	ify and define areas in need

Based on the analysis of student achievement data, and refe of improvement for the following group:	rence to "Guiding Questions", identify and define areas in need
2. Students scoring at or above Achievement Levels 4 and 5 in Algebra. Algebra Goal #2:	
2012 Current Level of Performance:	2013 Expected Level of Performance:
Problem-Solving Process to I	ncrease Student Achievement

Anticipated Barrier	Strategy	Responsible	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data Submitted		

Based on Ambi	tious but Ach	nievable Annual	Measurable Objec	tives (AMOs	), AMO-2, F	Reading and Ma	th Performance Target
3A. Ambitious I Measurable Ob school will redu by 50%.	jectives (AMC	Os). In six year	Algebra Goal #				<u>*</u>
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014	4-2015	2015-2016	2016-2017
		udent achievemowing subgroup:	ent data, and refe	rence to "Gi	uiding Ques	tions", identify	and define areas in need
	ın, Americar	/ ethnicity (Wh n Indian) not m Ngebra.					
Algebra Goal :	#3B:						
2012 Current	Level of Per	formance:		2013 Ехр	ected Leve	el of Performar	nce:
		Problem-Sol	ving Process to I	ncrease St	tudent Ach	ievement	
Anticipated B	arrier S	itrategy	Posi Resp for	on or tion ponsible itoring	Process L Determin Effectiver Strategy	е	Evaluation Tool
	·		No Data	Submitted		•	
		udent achievemowing subgroup:	ent data, and refe	rence to "Gı	uiding Ques	tions", identify	and define areas in need
3C. English La satisfactory p		rners (ELL) no Algebra.	t making				
Algebra Goal :	#3C:						
2012 Current	Level of Per	formance:		2013 Exp	ected Leve	el of Performar	nce:
		Problem-Sol	ving Process to I	ncrease St	tudent Ach	ilevement	

Anticipated Barrier	Strategy	Responsible	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

Based on the analysis of soft improvement for the following the followin		data, and refer	ence to "Gı	uiding Questions", iden	tify and define areas in need
3D. Students with Disabilities (SWD) not making satisfactory progress in Algebra.					
Algebra Goal #3D:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solvin	ng Process to I	ncrease St	tudent Achievement	
Anticipated Barrier	Strategy	for		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 subgroup:					
3E. Economically Disadvantaged students not making satisfactory progress in Algebra.					
Algebra Goal #3E:					
2012 Current Level of Performance:			2013 Exp	ected Level of Perfor	mance:
	Problem-Solving	g Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data	Submitted		

End of Algebra EOC Goals

### Geometry End-of-Course (EOC) Goals

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

in need of improve	ment	for the foll	owing group:						
1. Students scorii Geometry.	ng at	Achieven	nent Level 3 in						
Geometry Goal #	1:								
2012 Current Lev	el of	Performaı	nce:		2013 Exp	ected	Level of Perform	nanc	ce:
		Problem	-Solving Proces	s to I	ncrease S	tudent	Achievement		
Anticipated Barri	er	Strategy		Posi Resp for	on or tion oonsible itoring	Deter	iveness of	Eva	aluation Tool
			No	Data	Submitted				
Based on the analy in need of improve	sis of	student a	chievement data, owing group:	and r	reference to	"Guid	ing Questions", id	lentif	fy and define areas
2. Students scori 4 and 5 in Geome	_	or above	Achievement Le	vels					
Geometry Goal #	2:								
2012 Current Lev	el of	Performaı	nce:		2013 Exp	ected	Level of Perform	nanc	ce:
		Problem	-Solving Proces	s to I	ncrease S	tudent	Achievement		
Anticipated Barri	er	Strategy		Posi Resp for	on or tion ponsible itoring	Deter	iveness of	Eva	aluation Tool
			No	Data	Submitted				
Based on Ambitiou Target	s but	Achievable	Annual Measurab	ole Ob	ojectives (A	MOs), i	AMO-2, Reading a	and N	Math Performance
3A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.  Geometry Goal #					<u></u>				
Baseline data 2011-2012	201	12-2013	2013-2014		2014-20	15	2015-2016		2016-2017

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas

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:

_ ,	s by ethnicity (white, Blad ican Indian) not making in Geometry	CK,			
Geometry Goal #3B:					
2012 Current Level of	Performance:		2013 Exp	pected Level of Perforn	nance:
	Problem-Solving Proces	ss to I	ncrease S	Student Achievement	
Anticipated Barrier	Strategy	Posi Resp for	on or tion oonsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data	Submitted		
	f student achievement data, for the following subgroup:	and r	reference t	o "Guiding Questions", id	dentify and define areas
3C. English Language satisfactory progress	Learners (ELL) not making in Geometry.	g			
Geometry Goal #3C:					
2012 Current Level of	Performance:		2013 Expected Level of Performance:		
	Problem-Solving Proces	ss to I	ncrease S	Student Achievement	
Anticipated Barrier	Strategy	Posi <sup>s</sup> Resp for	on or tion ponsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data	Submitted		
	f student achievement data, for the following subgroup:	and r	reference t	o "Guiding Questions", id	dentify and define areas
3D. Students with Disa satisfactory progress	abilities (SWD) not making in Geometry.	9			
Geometry Goal #3D:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perforn	nance:
	Problem-Solving Proces	ss to I	ncrease S	Student Achievement	

Anticipated Barrier		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
No Data Submitted						

	of student achievement da for the following subgrou		eference t	o "Guiding Questions",	identify and define areas
3E. Economically Disadvantaged students not making satisfactory progress in Geometry.  Geometry Goal #3E:					
2012 Current Level of Performance: 2013 Expected Level of Performance:				rmance:	
	Problem-Solving Pro	ocess to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Posit Resp for	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

End of Geometry EOC Goals

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	and/or PLC	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
Effective Implementation of Math Manipulatives		Math Coach	All Kindergarten Teachers	August 14, 2012 September 26, 2012	Lesson Plans and Observations	Math Coach

### Mathematics Budget:

Evidence-based Program(s)/Material(s)						
Strategy	Description of Resources	Funding Source	Available Amount			
Scoring High	Scoring High (K-2) for SESAT	EESAC Funds	\$275.00			
	•	•	Subtotal: \$275.00			
Technology						
Strategy	Description of Resources	Funding Source	Available Amount			
Implementation of virtual Math Manipulatives	LCD and Procedures	EESAC Funds	\$100.00			

			Subtotal: \$100.00
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	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$375.00

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 AAMS has expanded the number of Kindergarten Level 3 in science. students. Based on an in-house Science Assessment 20% students demonstrated proficiency. Science Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 20% 25% 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 RTI Leadership Formative Bi-The area of deficiency Students will be Monthly review of as noted on the inengaged in activities team formative assessments weekly house Science and Science labs that to ensure students are Assessments. making adequate Assessment was the allow them to apply Scientific Method. progress and adjust Summative Postthe steps to the Scientific Method. teaching as required as Assessment. per FCIM.

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:						
2012 Current Level of Performance:	2013 Expected Level of Performance:					
Problem-Solving Process to Increase Student Achievement						

Anticipated Barrier	Strategy	Responsible	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:						
1	2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in science.				AAMS has expanded the number of Kindergarten		
Scier	nce Goal #2a:			students. Based on an in-house Science Assessment 20% students demonstrated proficiency.			
2012	Current Level of Perfo	ormance:		2013 Expecte	ed Level of Performand	ee:	
20%				25%			
Problem-Solving Process to I			οlι	ncrease Stude	ent Achievement		
				Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	The area of deficiency Among students in the top 25% demonstrated weakness in creating a conclusion based a lab experiment.	engaged in lab activities specifically	tea	I Leadership nm	formative assessments to ensure students are making adequate	9	

	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. Science Goal #2b:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perform	mance:
Problem-Solving Process to Increase Student Achievement					
Anticipated Barrier Strategy Posi for		on or tion oonsible ttoring	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	(e.g. , PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Implementation of New Science Curriculum	Kindergarten		Science Lead School-wide	October 2012	Student Lab Journals Lesson Plans	Principal

### Science Budget:

Strategy	Description of Resources	Funding Source	Available Amoun
Implementation of hands-on, real-world Science lessons	Fusuion/AIMS Students and Teacher Kits (K)	School-based budget	\$300.00
		-	Subtotal: \$300.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amoun
Implementation of New Science Curriculum	Science Fusion	School-based budget	\$2,000.00
Implementation of virtual labs	Virtual manipulatives and LCD projectors	School-based budget	\$100.00
			Subtotal: \$2,100.0
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amoun
Data chats on Science Data	Data Chat sheets and Edusoft data	School-based budget	\$100.00
			Subtotal: \$100.0
Other			
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0

End of Science Goals

### Writing Goals

<sup>\*</sup> 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. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing. Writing Goal #1a:	The results of the 2012 District Writing Post-test indicate that 5% of the students achieved proficiency. Our goal for the 2012-2013 school year is to maintain 10% proficiency.	
2012 Current Level of Performance:	2013 Expected Level of Performance:	
5%	10%	

	Pro	blem-Solving Process t	o Increase Stude	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	The area of deficiency as noted on the inhouse Writing Assessment was being able write a complete sentence with a simple subject and predicate with grade level appropriate spelling conventions.	Students will be engaged in activities specifically to identify proper structure of a simple sentence. Students will be engaged in activities specifically to apply grade level appropriate spelling conventions such as phonics rules and basic spelling rules.	Department Head		Formative District Writing Pre-tests Mini Assessments

Based on the analysis of in need of improvement	f student achievement data for the following group:	, and r	eference to	o "Guiding Questions", i	dentify and define areas
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.					
Writing Goal #1b:					
2012 Current Level of Performance:			2013 Exp	ected Level of Perform	mance:
	Problem-Solving Proces	ss to I	ncrease S	tudent Achievement	
Anticipated Barrier Strategy Posi for			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

 ${\it Please note that each Strategy does not require a professional development or PLC activity.}$ 

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
Implementing the Common Core Writing Standards	Kindergarten	Department Chair	School-wide		Lesson plans and Sample writing	Principal

Writing Budget:

Strategy	Description of Resources	Funding Source	Available Amount
Implementing the Common Core Writing Standards	Common Core Writing Standards	School-based Budget	\$100.00
Implementing CraftPlus Daily Writing Lessons	CraftPlus Daily Writing Program	School-based budget	\$4,000.00
			Subtotal: \$4,100.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Use of interactive boards for peer editing activities and writing lessons	LCD Projector Bulbs	School-based Budget	\$200.00
			Subtotal: \$200.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Review how to implement Common Core Writing Standards	Common Core K Writing Standards	School-based budget	\$50.00
			Subtotal: \$50.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
		C	Grand Total: \$4,350.00

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 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 Civics.					
Civics Goal #1:					
2012 Current Level of	Performance:		2013 Exp	ected Level of Perform	nance:
	Problem-Solving Proces	s to Ir	ncrease S	tudent Achievement	
Anticipated Barrier Strategy Resp		for		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:				
2. Students scoring at or above Achievement Levels 4 and 5 in Civics.				
Civics Goal #2:				

2012 Current Level of Performance:		2013 Expected Level of Performance:			
	Problem-Solvir	ig Process to I	ncrease S	Student Achievement	
Anticipated Barrier	Strategy	Posit Resp for	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

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							

#### Civics Budget:

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	No Data	\$0.00
	-		Subtotal: \$0.00
			Grand Total: \$0.00

# Attendance Goal(s)

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

	d on the analysis of atter provement:	ndance data, and referer	nce to "Guiding Qu	estions", identify and def	ine areas in need		
1. At	tendance		96.54 %. Our	Daily Attendance Rate for goal for the 2012-2013 strendance rate to 97.029	chool year is to		
Atter	ndance Goal #1:			or goal is to decrease the ences (10 or more) and $\epsilon$ y 5%.			
2012	Current Attendance R	ate:	2013 Expecte	ed Attendance Rate:			
95.22	% (103)		95.72% (103)				
	Current Number of Stunces (10 or more)	udents with Excessive	2013 Expecte Absences (10	ed Number of Students or more)	with Excessive		
37			35				
	2012 Current Number of Students with Excessive Tardies (10 or more)			2013 Expected Number of Students with Excessive Tardies (10 or more)			
7			7				
	Pro	blem-Solving Process t	to Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too		
1	New Arrival and dismissal procedures wil take time for to acclimate and get adjusted	Continue to work with community to establish the new arrival and dismissal procedures that facilitate the flow of traffic reducing the number of tardies. Use sign-in /check-out system to monitor tardies and recognize students with perfect attendance each quarter.  Issuance of parent letter that will inform parents of their child's attendance records and the district's	Leadership Team	Observation and monitoring of traffic and attendance records.	Attendance records Parent Survey Completion of evaluation charts		

attendance policies.

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
Parent Meetings	Kindergarten	Administration	School-wide	HRΔ	Attendance Reports	Administration

#### Attendance Budget:

Evidence-based Program(s)/Mate	erial(s)		
Strategy	Description of Resources	Funding Source	Available Amoun
Class 100% incentives per quarter & Information regarding new procedures	Paper for quarterly attendance goals coloring pages & arrival/dismissal procedures flyers	PTSO Funds	\$100.00
			Subtotal: \$100.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Scan ID badges in order to assist in the flow of tardies	ID badge and barcode reader	School-based budget	\$300.00
			Subtotal: \$300.0
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Parental Involvement = Success	Parent nights to discuss positive outcomes of parental involvement and strategies to be involved parents	PTSO funds	\$100.00
			Subtotal: \$100.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$500.00

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:

The number of in-school suspensions in the 2011-2012 school year was 2. Our goal for the 2012-2013 school year is to maintain the total number of in-school suspensions to 2.

Suspension Goal #1:

The number of out-of- school suspensions in the 2011-2012 school year was 9. Our goal for the 2012-2013 school year is to decrease the total number of out-of-school suspensions to 8.

2012 Total Number of In-School Suspensions

2

2012	? Total Number of Stude	ents Suspended In-Scho	2013 Exper School	cted Number of Stude	nts Suspended I n-	
2			2			
2012	Number of Out-of-Sch	ool Suspensions	2013 Exped Suspension	cted Number of Out-o	F-School	
9			8			
2012 Scho	? Total Number of Stude ol	ents Suspended Out-of-	- 2013 Experior-School	cted Number of Stude	nts Suspended Out-	
7			6	6		
	Prol	olem-Solving Process t	o Increase Stu	ident Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible f Monitoring	Process Used to Determine or Effectiveness o Strategy	Evaluation Tool	
1	Due to the expansion of students, new students and parents may not be familiar with the Student Code of Conduct.	increase parental	Leadership Tea	m Review of suspension report	n Suspension Report.	

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
School-wide Discipline Plan	IK inderdarten		Kindergarten teachers	August 16, 2012	School-Wide Plan documentation Decrease in suspensions and detentions	Administration

Suspension Budget:

Strategy	Description of Resources	Funding Source	Available Amount
School-wide implementation of: Do the Right Thing, Character Education and Students of the Month	Student rewards, recognition and incentives	SAC Funds	\$200.00
			Subtotal: \$200.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Show videos that pertain to character education	Purchase enough TVs and DVD players to ensure 1 per grade level	School-based budget	\$100.00
			Subtotal: \$100.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Classroom Management	School-wide discipline plan and procedures	School-based budget	\$150.00
		-	Subtotal: \$150.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$450.00

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 parel in need of improvement:	nt involvement data, and	I reference to "Gui	ding Questions", identify	and define areas
1. Parent Involvement				
Parent Involvement Goal #* *Please refer to the percental participated in school activitie unduplicated.	contributing ti	93% of the parents completed their volunteer hours by contributing time to the school. Our goal is that 94% of parents complete their volunteer hours.		
2012 Current Level of Parer	nt I nvolvement:	2013 Expecte	ed Level of Parent Invo	Ivement:
93%	94%	94%		
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
Parents are unfamiliar with the availability of opportunities for parental involvement.	Use the Black Board Connect call out system to invite parents to school sponsored activities. Give incentives for parents to attend such activities. Work closely with our PTSO to further	Leadership Team	Monthly review of volunteer Spreadsheet and sign in sheets for events. Send updates on completed parent volunteer hours.	Volunteer Spreadsheet and data from Raptor.

enhance communication and participation of parents in school activities. Parents received orientation packet to familiarize them with the school website. Provide parents with options on volunteering as room parents	
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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
Homeroom Parent Procedures	Kindergarten	Administration	One designated parent per Homeroom	October 2012	Parent Exit Survey	Principal & PSTO

Parent Involvement Budget:

Strategy	Description of Resources	Funding Source	Available Amount
Implementation of Homeroom Parent	Homeroom Parent assists in communicating classroom needs, events and volunteer opportunities	PTSO Funds	\$200.00
			Subtotal: \$200.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Online Assessment Programs	In Student Portal MDCPS and pay for handout information	SAC Funds	\$100.00
			Subtotal: \$100.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Training of PTSO so that parents can hear from other parents	Handouts	SAC Funds	\$100.00
			Subtotal: \$100.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$400.00

End of Parent Involvement Goal(s)

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

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

Base	d on the analysis of school	ol data, identify and defir	ne areas in need of	improvement:		
			Increase the u	se of technology by		
1. STEM STEM Goal #1:				Increase the usage of the Mac labs within the instructional lessons.		
STEM GOAL# 1.				nderstanding of the scie Science Fair participatio		
	Pro	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	The need for ongoing technology Professional Development.	Integrate technology to enhance lessons.  Use activities such as Science Fairs and weekly Science Labs to reinforce the Scientific Process and Scientific Thinking  Increase the implementation of virtual labs in science using manipulatives and LCD projectors.  Increase the implementation of virtual manipulatives in math by promoting the participation of Mathletics.		Continuous administrative walk- through evaluations (formal & informal).	Science in-house assessment SESAT Math 2013	

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
Integration of Mimio in the classroom	Kindergarten Cross Curricular	Hired Trainer	All Kindergarten Teachers	November 2012	Lesson plans and walktroughs	Administrative Team

### STEM Budget:

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

No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Integrating Mimio in the classroom	Manuals and presentations	School based budget	\$500.00
			Subtotal: \$500.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$500.00

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))
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Based on the analysis	of school data, iden	tify and define area	as in ne	ed of improvement:	
1. CTE					
CTE Goal #1:					
	Problem-Solvir	ng Process to Inc	rease S	tudent Achievemen	t
Anticipated Barrier	Strategy	Person Position Respon for Moniton	n nsible	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data Sul	omitted	•	

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						

#### CTE 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 CTE Goal(s)

# Additional Goal(s)

No Additional Goal was submitted for this school

### FINAL BUDGET

	am(s)/Material(s)	B 1 22 5		
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Review of reading strategies for fluency	Fluency passages & charts laminated and Sand Timers	School-based Budget	\$200.00
Reading	Implementation of vocabulary development lessons	Reading Racers	School-based Budget	\$100.00
CELLA	Implementation of vocabulary development lessons	ELL Vocabulary Cards	School based budget	\$100.00
Mathematics	Scoring High	Scoring High (K-2) for SESAT	EESAC Funds	\$275.00
Science	Implementation of hands-on, real-world Science lessons	Fusuion/AIMS Students and Teacher Kits (K)	School-based budget	\$300.00
Writing	Implementing the Common Core Writing Standards	Common Core Writing Standards	School-based Budget	\$100.00
Writing	Implementing CraftPlus Daily Writing Lessons	CraftPlus Daily Writing Program	School-based budget	\$4,000.00
Attendance	Class 100% incentives per quarter & Information regarding new procedures	Paper for quarterly attendance goals coloring pages & arrival/dismissal procedures flyers	PTSO Funds	\$100.00
Suspension	School-wide implementation of: Do the Right Thing, Character Education and Students of the Month	Student rewards, recognition and incentives	SAC Funds	\$200.00
Parent Involvement	Implementation of Homeroom Parent	Homeroom Parent assists in communicating classroom needs, events and volunteer opportunities	PTSO Funds	\$200.00
				Subtotal: \$5,575.00
Technology Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Use of Mimio Board	Mimio Board Lessons	School-Based Budget	
	lesson			\$100.00
CELLA	Use of FCRR center	Paper and lamination	School based budget	\$100.00
CELLA Mathematics	activities Implementation of virtual Math	Paper and lamination  LCD and Procedures	School based budget EESAC Funds	
	activities Implementation of		3	\$150.00
Mathematics	activities Implementation of virtual Math Manipulatives Implementation of New	LCD and Procedures  Science Fusion  Virtual manipulatives	EESAC Funds	\$150.00 \$100.00
Mathematics Science	activities Implementation of virtual Math Manipulatives Implementation of New Science Curriculum Implementation of	LCD and Procedures Science Fusion	EESAC Funds School-based budget	\$150.00 \$100.00 \$2,000.00
Mathematics Science Science	activities  Implementation of virtual Math Manipulatives  Implementation of New Science Curriculum  Implementation of virtual labs  Use of interactive boards for peer editing activities and writing	LCD and Procedures  Science Fusion  Virtual manipulatives and LCD projectors	EESAC Funds  School-based budget  School-based budget	\$150.00 \$100.00 \$2,000.00 \$100.00
Mathematics Science Science Writing	activities  Implementation of virtual Math Manipulatives  Implementation of New Science Curriculum  Implementation of virtual labs  Use of interactive boards for peer editing activities and writing lessons  Scan ID badges in order to assist in the	LCD and Procedures  Science Fusion  Virtual manipulatives and LCD projectors  LCD Projector Bulbs  ID badge and barcode	EESAC Funds  School-based budget  School-based budget  School-based Budget	\$150.00 \$100.00 \$2,000.00 \$100.00
Mathematics  Science  Science  Writing  Attendance	activities  Implementation of virtual Math Manipulatives  Implementation of New Science Curriculum  Implementation of virtual labs  Use of interactive boards for peer editing activities and writing lessons  Scan ID badges in order to assist in the flow of tardies  Show videos that pertain to character	LCD and Procedures  Science Fusion  Virtual manipulatives and LCD projectors  LCD Projector Bulbs  ID badge and barcode reader  Purchase enough TVs and DVD players to ensure 1 per grade	EESAC Funds  School-based budget  School-based budget  School-based Budget  School-based budget	\$150.00 \$100.00 \$2,000.00 \$100.00 \$200.00
Mathematics  Science  Science  Writing  Attendance  Suspension	activities Implementation of virtual Math Manipulatives Implementation of New Science Curriculum Implementation of virtual labs Use of interactive boards for peer editing activities and writing lessons Scan ID badges in order to assist in the flow of tardies Show videos that pertain to character education Online Assessment Programs	LCD and Procedures  Science Fusion  Virtual manipulatives and LCD projectors  LCD Projector Bulbs  ID badge and barcode reader  Purchase enough TVs and DVD players to ensure 1 per grade level  In Student Portal MDCPS and pay for	EESAC Funds  School-based budget  School-based budget  School-based Budget  School-based budget	\$150.00 \$100.00 \$2,000.00 \$100.00 \$300.00

T.				1
Science	Data chats on Science Data	Data Chat sheets and Edusoft data	School-based budget	\$100.00
Writing	Review how to implement Common Core Writing Standards	Common Core K Writing Standards	School-based budget	\$50.00
Attendance	Parental Involvement = Success	Parent nights to discuss positive outcomes of parental involvement and strategies to be involved parents	PTSO funds	\$100.00
Suspension	Classroom Management	School-wide discipline plan and procedures	School-based budget	\$150.00
Parent Involvement	Training of PTSO so that parents can hear from other parents	Handouts	SAC Funds	\$100.00
STEM	Integrating Mimio in the classroom	Manuals and presentations	School based budget	\$500.00
				Subtotal: \$1,000.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
				Grand Total: \$9,725.00

# Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority	jn Focus	jn Prevent	<b>j</b> ∩ NA

Are you a reward school: jn Yes jn No

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

No Attachment (Uploaded on 10/14/2012)

# 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.

Yes. Agree with the above statement.

Projected use of SAC Funds	Amount
In an attempt to support the mission and vision of the school and increase student achievement, SAC funds may be used to purchase student incentives for attendance and demonstration of positive behavior. Incentives include supplies for pizza, pop corn and Snow Cone parties, stickers, pencils, goodie bags, certificates.	\$200.00
SAC funds may be used to purchase teacher resource materials and books and supplies to further develop our school library. Exemplar text books, more library books for students in grades K-1, one-year membership to Accelerated Reader.	\$1,000.00
Scoring High Scoring High (K-2) for SESAT EESAC Funds	\$275.00
Implementation of virtual Math Manipulatives LCD and Procedures EESAC Funds	\$100.00
School-wide implementation of: Do the Right Thing, Character Education and Students of the Month Student rewards, recognition and incentives SAC Funds	\$200.00
Online Assessment Programs In Student Portal MDCPS and pay for handout information SAC Funds	\$100.00

Training of PTSO so that parents can hear from other parents Handouts SAC Funds

\$100.00

Describe the activities of the School Advisory Council for the upcoming year

Monitor implementation of SIP Plan.

Monitor progress through review of assessment data.

# 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 No Data Found No Data Found