Florida Department of Education

School Improvement Plan (SIP) Form SIP-1

Proposed for 2012-2013

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: CURRENT SCHOOL STATUS

School Information

School Name: McLaughlin Middle School	District Name: Polk County
Principal: Sharon Chipman	Superintendent: Sherrie Nickell
SAC Chair: Mrs. Helen Peterson	Date of School Board Approval:

Student Achievement Data and Reference Materials:

The following links will open in a separate browser window.

School Grades Trend Data (Use this data to complete Sections 1-4 of the reading and mathematics goals and Sections 1 and 2 of the writing and science goals.) Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data (Use this data to inform the problem-solving process when writing goals.) 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)	Number of Years at Current School	Number 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	Sharon Chipman	B.S. Elementary Ed.M.S. ReadingEd.S. Computer ApplicationsCertification in Educational Leadership	0	8	 School Grade 2011-2012 is a "B" 2011-12 Reading-48% at Level 3 or Higher, Math-53% at Level 3 or Higher, 81% meeting the Writing Standard, Science-48% at Level 3 or Higher, 67% Bottom 25% making reading gains, 61% Bottom 25% making math gains As Principal: Maintained an "A" from 2009—2011 2010-11: Grade A, Reading—63% at Level 3 or Higher, Math81% at Level 3 or Higher, Writing-92% meeting the Writing standard, Science-41% at Level 3 or Higher, 68% Making learning gains in Reading, 61% Making learning gains in Math, 65% of lowest 25% making learning gains in Reading, 66% of lowest 25% making learning gains in Math 2009-10: Grade A, Reading 70% at Level 3 or Higher, Math—80% at Level 3 or Higher, Writing-85% meeting the Writing standard, Science—42% at Level 3 or Higher, 64% Making learning gains in Reading, 68% Making learning gains in Math, 51% Making learning gains in Reading, 71% Making learning gains in Math As an Assistant Principal: Maintained a "B" from 2007-2009 Made AYP 2006-2007

Arlene Portwood	BA- Elementary Ed. – Warner Southern College; MEd. –	23	16	2011-12 McLaughlin Middle School & Fine Arts Academy
	Educational Leadership – University of South Florida;			School Grade D; Reading proficiency 6 th 40% 7 th 40% 7 th 39%
	Principal Certification- State of Florida			Math Proficiency 6 th -37% 7 th 30% 8 th -33%
				2009-10 APC at McLaughlin Middle School & Fine Arts Academy
				School Grade C; Reading Mastery 52%; Math Mastery 44%; Science Mastery 27%; Writing Mastery 88%; AYP-Did not make; AYP-72% of Criteria Met-54% of White scored at or above grade level in Reading, 46% scored at or above grade level in Math; of Black subgroup 39% scored at or above grade level in Reading and 33% in Math; of Hispanic subgroup 47% scored at or above grade level in Reading and 44% in Math; of Economically Disadvantaged subgroup 45% scored at o above grade level in Reading and 38% in Math;
				2008-09 – School Grade B; Reading Mastery 60%; Math Mastery 50%; Science Mastery 31%; Writing Mastery 95%; AYP 90%. Black students did not make AYP in Reading & Math; White students failed to meet AYP in Math. 2007-08 – School Grade C; Reading Mastery 56%; Math Mastery 45%; Science Mastery 28%; Writing Mastery 83%; AYP 85%. Economically Disadvantaged Students failed to make AYP in Reading & Math; White, Black; & Hispanic also failed to make AYP in Math. 2006-07 – School Grade C; Reading Mastery 49%; Math Mastery 47%; Writing Mastery 86%; AYP 85%; Hispanics & Economically Disadvantaged failed to make
				AYP in Reading & Math.

Assistant	Nathaniel Hill	B.S. Alabama State University; MEd. Alabama State University;	10	11	2011-12 McLaughlin Middle School & Fine Arts Academy
Principal		Doctor of Divinity; American Fellowship; Principal			School Grade D; Reading proficiency 6th40% 7th-40% 7th -39%
(APA)		Certification – State of Florida			Math Proficiency 6th -37% 7th-30% 8th -33%
					2010-11 McLaughlin Middle School & Fine Arts Academy
					School Grade C; Reading Mastery 50 %; Math Mastery 42%; Science Mastery 32%; Writing Mastery 77%; Learning Gains in Reading 55%; Learning Gains in Math 55%; Reading Progress of Lowest 25% at 65%; Math Progress of Lowest 25% at 66%;
					AYP-Did not make; AYP-74% of Criteria Met
					57% of White scored at or above grade level in Reading, 49% scored at or above grade level in Math; of Black subgroup 35% scored at or above grade level in Reading and 30% in Math; of Hispanic subgroup 41% scored at or above grade level in Reading and 39% in Math; of Economically Disadvantaged subgroup 43% scored at o above grade level in Reading and 36% in Math;
					2009-10-APA at McLaughlin Middle School & Fine Arts Academy
					School Grade C; Reading Mastery 52%; Math Mastery 44%; Science Mastery 27%; Writing Mastery 88%; AYP-Did not make; AYP-72% of Criteria Met-54% of White scored at or above grade level in Reading, 46% scored at or above grade level in Math; of Black subgroup 39% scored at or above grade level in Reading and 33% in Math; of Hispanic subgroup 47% scored at or above grade level in Reading and 44% in Math; of Economically Disadvantaged subgroup 45% scored at o above grade level in Reading and 38% in Math;
					 2008-09 – School Grade B; Reading Mastery 60%; Math Mastery 50%; Science Mastery 31%; Writing Mastery 95%; AYP 90%. Black students did not make AYP in Reading & Math; White students failed to meet AYP in Math. 2007-08 – School Grade C; Reading Mastery 56%; Math Mastery 45%; Science Mastery 28%; Writing Mastery 83%; AYP 85%. Economically Disadvantaged Students failed to make AYP in Reading & Math; White, Black; & Hispanic also failed to make AYP in Math. 2006-07 – School Grade C; Reading Mastery 49%; Math Mastery 47%; Writing Mastery 86%; AYP 85%; Hispanics & Economically Disadvantaged failed to make AYP in Reading & Math.

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 ambitious but achievable annual measurable objective (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	Name	Degree(s)/	Number of Years at	Number of Years as an Instructional	Prior Performance Record (include prior School Grades, FCAT/ Statewide Assessment Achievement Levels, Learning Gains,
Area		Certification(s)	Current School	Coach	Lowest 25%), and AMO progress along with the associated school year)
Reading	Julianna Fisher	BA – Elementary Ed.; MED- Curriculum & Instruction; Specialist - Educational Leadership; Reading Endorsement	14	7	 2011-12 McLaughlin Middle School & Fine Arts Academy School Grade D; Reading proficiency 6th-40% 7th-40% 7th -39% Math Proficiency 6th -37% 7th-30% 8th -33% 2010-11 McLaughlin Middle School & Fine Arts Academy School Grade C; Reading Mastery 50 %; Math Mastery 42%; Science Mastery 32%; Writing Mastery 77%; Learning Gains in Reading 55%; Learning Gains in Math 55%; Reading Progress of Lowest 25% at 65%; Math Progress of Lowest 25% at 66%; AYP-Did not make; AYP-74% of Criteria Met 57% of White scored at or above grade level in Reading, 49% scored at or above grade level in Reading and 30% in Math; of Hispanic subgroup 41% scored at or above grade level in Reading and 30% in Math; of Economically Disadvantaged subgroup 43% scored at or above grade level in Reading and 36% in Math; 2009-10 School Grade C; Reading Mastery 52%; Math Mastery 44%; Science Mastery 27%; Writing Mastery 88%; AYP-Did not make; AYP-72% of Criteria Met-54% of White scored at or above grade level in Reading, 46% scored at or above grade level in Reading and 33% in Math; of Hispanic subgroup 47% scored at or above grade level in Reading and 33% in Math; of Hispanic subgroup 47% scored at or above grade level in Reading and 33% in Math; of Hispanic subgroup 47% scored at or above grade level in Reading and 33% in Math; of Hispanic subgroup 47% scored at or above grade level in Reading and 33% in Math; of Hispanic subgroup 47% scored at or above grade level in Reading and 33% in Math; of Hispanic subgroup 47% scored at or above grade level in Reading and 38% in Math; 2008-09 – School Grade B; Reading Mastery 60%; Math Mastery 50%; Science Mastery 31%; Writing Mastery 95%; AYP 90%. Black students did not make AYP in Reading & Math; White students failed to meet AYP in Math.

Reading	Lakisha Scott	B.A. in Elementary Ed.	0	2	In current position: Maintained an "A" from 2009-2011
Math		MED in Educational Leadership			School Grade 2011-12 is a "B"
Writing		Certified in Elem. Ed,			2011-12 Reading-48% at Level 3 or Higher, Math-53% at Level 3 or Higher, 81% meeting the Writing Standard, Science-48% at Level 3 or Higher, 67%
Science		Ed. Leadership, and ESOL			Bottom 25% making reading gains, 61% Bottom 25% making math gains
					2010-11: Grade A, Reading—63% at Level 3 or Higher, Math81% at Level 3 or Higher, Writing-92% meeting the Writing standard, Science-41% at Level 3 or Higher, 68% Making learning gains in Reading, 61% Making learning gains in Math, 65% of lowest 25% making learning gains in Reading, 66% of lowest 25% making learning gains in Math
					2009-10: Grade A, Reading 70% at Level 3 or Higher, Math—80% at Level 3 or Higher, Writing-85% meeting the Writing standard, Science—42% at Level 3 or Higher, 64% Making learning gains in Reading, 68% Making learning gains in Math, 51% Making learning gains in Reading, 71% Making learning gains in Math
Math	Tina Chapman	B.A. in Elementary Ed.	0	1	School Grade 2011-12 is a "B"
Writing		MED in Educational Leadership			2011-12 Reading-48% at Level 3 or Higher, Math-53% at Level 3 or Higher, 81% meeting the Writing Standard, Science-48% at Level 3 or Higher, 67%
Reading		Certified in Elem. Ed, Ed. Leadership, & ESOL			Bottom 25% making reading gains, 61% Bottom 25% making math gains
Science					2010-11: Grade A, Reading—63% at Level 3 or Higher, Math81% at Level 3 or Higher, Writing-92% meeting the Writing standard, Science-41% at Level 3 or Higher, 68% Making learning gains in Reading, 61% Making learning gains in Math, 65% of lowest 25% making learning gains in Reading, 66% of lowest 25% making learning gains in Math
					2009-10: Grade A, Reading 70% at Level 3 or Higher, Math—80% at Level 3 or Higher, Writing-85% meeting the Writing standard, Science—42% at Level 3 or Higher, 64% Making learning gains in Reading, 68% Making learning gains in Math, 51% Making learning gains in Reading, 71% Making learning gains in Math

<u>Highly Effective Teachers</u>

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

Description of Strategy	Person Responsible	Projected Completion Date

1 . Pair nev	w teachers with veteran staff in their discipline.	APC	Ongoing
	f participate in Professional Learning Communities by evel & discipline	Instructional Coaches	Ongoing
3. Follow	District hiring practices	Principal	Ongoing as needed
4.			

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or who are NOT highly effective. *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
NA	NA

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	% of First-	% of Teachers	% of Teachers	% of Teachers	% of Teachers	% Highly	% Reading	% National	% ESOL
	Year	with 1-5 Years	with 6-14 Years	with 15+ Years	with Advanced	Effective	Endorsed	Board	Endorsed
Number of	Teachers	of Experience	of Experience	of Experience	Degrees	Teachers	Teachers	Certified	
Instructional								Teachers	Teachers
Staff									
58	12% (7)	26% (15)	38% (22)	19% (11)	33% (19)	100%	16% (9)	1.7% (1)	34% (20)

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
Julianna Fisher	None at this time		

Lakisha Scott	None at this time	
Tina Chapman	None at this time	

Additional Requirements

Coordination and Integration-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, Head Start, adult education, career and technical education, and/or job training, as applicable.

Title I, Part A
Title I, Part A, funds school-wide services to McLaughlin Middle School & Fine Arts Academy. The Title I funds provide supplemental instructional resources and interventions for students with academic achievement needs. This program supports after-school and summer instructional programs, supplemental instructional materials, resource teachers, technology for students, professional development for the staff, and resources for parents. The district coordinates with Title II and Title III to ensure that staff development needs are addressed accordingly.
Title I, Part C- Migrant
Migrant students enrolled in McLaughlin Middle School & Fine Arts Academy will be assisted by the school and by the District Migrant Education Program (MEP). Students will be prioritized by the MEP for supplemental services based on need and migrant status. MEP Teacher Advocates, assigned to schools with high percentages of migrant students, monitor the progress of these high need students and provide or coordinate supplemental academic support. Migrant Home-School Liaisons identify and recruit migrant students and their families for the MEP. They provide support to both students and parents in locating services necessary to ensure the academic success of these students whose education has been interrupted by numerous moves.
Title I, Part D
Title I, Part D, provides Transition Facilitators to assist students with transition from Department of Juvenile Justice (DJJ) facilities back into their zoned school. The Transition Facilitators communicate with the Guidance Counselors at schools to facilitate the transfer of records and appropriate placement.
Title II
Professional development resources are available to all schools through Title II funds. In addition, School Technology Services provide technical support, technology training, and licenses for software programs and web-based access via Title II-D funds as made available.
Title III
Title III provides supplemental resources for English Language Learners (ELL) and their teachers in Title I schools, as well as professional learning opportunities for school staff.
Title X- Homeless
The Hearth program, funded through Title X, provides support for identified homeless students. Title I provides additional support for this program, and many activities implemented by the Hearth program are carried out in cooperation with the Migrant Education Program (MEP) funded through Title I, Part C.
Supplemental Academic Instruction (SAI)
NA

Violence Prevention Programs McLaughiln Middle School & Fine Arts Academy provides violence and drug prevention programs in order to promote a safe school environment. Examples of violence prevention programs include antibuliying, gang awareness, gun awareness, etc. Nutrition Programs This school is a location for a summer feeding program for the community during our designated summer school dates. Housing Programs Students with housing needs are referred to the Homeless Student Advocate Head Start Head Start Head Start is located on our campus. Resources are provided to the program to assist in the transition of students from pre-k to kindergarten. Head Start teachers may participate in professional Learning Community activities with kindergarten teachers. Parents of Head Start students are invited to participate in parent workshops and activities provided by the school. Adult Education NA Career and Technical Education

Students at McLaughlin Middle School & Fine Arts Academy have the opportunity to participate in a semester long class covering STEM (Science, Technology, and Engineering & Math) instruction.

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

School-Based MTSS/RtI Team								
Identify the school-based MTSS leadership team.								
Sharon Chipman-Principal Arlene Portwood – APC Nathaniel Hill—APA Elaine White -ESE Facilitator Marilyn Sheffield – Dean Lakisha Scott -Instructional Coach								
Madalyn Walton – Fine Arts Coordinator Sherry Scott-Psychologist Julianna Fisher-Instructional Coach Tina Chapman-Instructional Coach Shannon Gillespie – School Social Worker 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 Leadership Team will focus meetings on how to improve school/teacher effectiveness and student achievement using the Problem Solving Model.								
The Leadership Team will meet at least once per month (or more frequently as needed) to engage in the following activities: o Review school-wide, grade level, and teacher data to problem solve needed interventions on a systemic level and identify students meeting/exceeding benchmarks as well as those at moderate or high risk for not meeting benchmarks. This will be done at least three times per year or more frequently if new data is available. o Help referring teachers design feasible strategies and interventions for struggling students by collaborating regularly, problem solving, sharing effective practices, evaluating implementation, assist in making decisions for school, teacher, student improvement. o Facilitate the process of building consensus, increasing infrastructure, and making decisions about implementation. o Focus on improving student achievement outcomes with evidence based interventions implemented with fidelity and frequent progress monitoring. Intervention teams also foster a sense of collegiality and mutual support among educators, promote the use of evidence-based interventions, and support teachers in carrying out intervention plans. Leadership Meetings: Sept. 25, Oct. 30, Nov. 27, Dec. 18, Jan. 29, Feb. 26, March 19, April 30, and May 28								
Describe the role of the school-based MTSS leadership team in the development and implementation of the school improvement plan (SIP). Describe how the RtI problem-solving								
process is used in developing and implementing the SIP?								
Various members of the Leadership team also serve on the SIP writing team. The SIP team in turn shares SIP with staff and SAC and assists in monitoring implementation of plan.								
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.
Baseline data is gathered through August and September using IDEAS exported within Excel spreadsheet.
Discovery Assessment data for progress monitoring purposes is processed through the Discovery Assessment data base system. Students will be progress monitored through Discovery Assessments for Reading, Math, & Science. Progress Monitoring data is gathered three times per year, and data reports are accessible by all administrators and teachers.
Writing prompts provided by the district will be given to all students three times per year, and the writing scores will be compiled and analyzed using an Excel spreadsheet.
Other Progress Monitoring data is collected as needed for classroom or student progress. This information may be obtained by mini assessments, Discovery Assessment probes, fluency probes, etc. Diagnostic Assessment data is gathered through the DAR and Fast ForWord (RPI). This data is pulled from appropriate reports/databases and analyzed on an as needed basis. End of Year data is gathered through FCAT and EOC exams. This data can be accessed through the IDEAS database. Data is discussed and analyzed at least monthly at the Leadership Team and Grade/Department level PLC Meetings.
Describe the plan to train staff on MTSS.
Professional learning will be provided during the teachers' common planning time and sessions will occur throughout the year. The MTSS Overview will be provided in mid-August/September. The Leadership Team will evaluate additional staff Professional Learning needs during the monthly Leadership Team meetings.
Describe the plan to support MTSS.
Administrative Leadership Team will monitor data and administrative walk-through findings, and this information will be used to provide the necessary support and any targeted areas of needs on an on-going basis throughout the school year.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team							
Identify the school-based Literacy Leadership Team (LLT).							
Sharon Chipman-Principal Arlene Portwood-APC Connie Hoffman-Media Specialist Cheryl Malczyk-Lang. Arts Teacher Julie Fisher-Instructional Coach							
Lakisha Scott -Instructional Coach Sarah Brimlow-Reading Teacher Sylvia Lewis-Reading Teacher Mekeisha Brown-Reading Teacher Jackie Thomas-Reading Teacher							

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

The LLT meets on a regular basis for the purpose of promoting school-wide literacy. This team supports our school by providing literacy information about best practices to our teachers, SAC, and parents through various functions, like PLC meetings, SAC meetings, Parent Nights, and various other school committees. This team also uses the problem-solving process to analyze student data, create a plan of action to address needs, monitor, and determine if students are making learning gains through the implementation process.

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

The LLT will provide support to various content/elective teachers as we implement our Reading Focus Calendar. The team will provide support to various content/elective teachers as we continuously analyze our reading data throughout the year and make various data driven decisions to meet the needs of our students. Various team members on the LLT will be part of the PSRTI team.

This year the team will implement a school-wide Reading club that will get the staff, students, and parents involved as we promote a love for reading. This Reading club will have monthly book discussions.

Public School Choice

• Supplemental Educational Services (SES) Notification

Upload a copy of the SES Notification to Parents in the designated upload link on the "Upload" page.

*Grades 6-12 Only Sec. 1003.413 (2)(b) F.S

For schools with grades 6-12, how does the school ensure that every teacher contributes to the reading improvement of every student? Teachers in all content and electives are incorporating the district CISM (Comprehension Instructional Sequence Model).

PART II: EXPECTED IMPROVEMENTS Reading Goals

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

Reading Goals	Problem- Solving Process to Increase Student Achievem ent					
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:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Achievement Level 3 in reading.	students have limited background knowledge to allow teachers to provide instruction at the grade or course level.	1A.1. Employ CISM using grade level text. Teachers build background knowledge prior to instruction. Student opportunity for journaling. Preview vocabulary using Springboard with fidelity.	1A.1.Principal, AP/C/A, Instructional Facilitators	1A.1. Daily classroom walk- throughs; informal and formal observations	1A.1. Aggregated data by teacher, grade level, and subject area Discovery Assessment	

Reading Goal #1A: By Spring 2013, 26% of students will score at Achievement Level 3 in Reading.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
			1A.2. Ongoing monitored implementation of CISM in all subjects except Math Use of Marzano's 6 Step Processes for Teaching Vocabulary Implement the study of prefixes, suffixes, and roots. Implement Springboard with fidelity	Instructional Facilitators	observations	1A.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
1B. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading.	condition.	1A.3. IB.1. Implement the curriculum provided by the district. Use a pacing guide to ensure that all access points have been taught prior to the testing window.	IA.3. IB.1. Principal, AP/C/A, Instructional Facilitators	1A.3. 1B.1. Daily classroom walk- throughs; Lesson plan analysis	1A.3. 1B.1. Common assessments	1A.3.	

Freeding Court (12)	<u>2012 Current</u> Level of Performance:*	2013 Expected Level of Performance:*					
	46% (6)	48% (6)					
		are not tied to the standards.	that all access points have been taught prior to the testing window.		curricular/instructional decisions based on review of student data and artifacts	1B.2. Common grade level assessments	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Students scoring at or above Achievement Levels	teachers are not assigning grade level/advanced work to these students.	Dept review and comparison	2A.1. Principal, AP/C/A, Instructional Facilitators	2A.1. Data Chats to make curricular/instructional decisions based on review of student data and artifacts	2A.1. Discovery Assessments		

Reading Goal #2A: By Spring 2013, 18% of students will score at Achievement Level 4 or above in Reading.	Level of	2013 Expected Level of Performance:*					
	16% (112)	18% (129)					
		teaching tasks & assignments	2A.2. PLC/Dept review and comparison of course assignments and text development to avoid drift in grade level expectations	Instructional Facilitators	2A.2 Data Chats to make curricular/instructional decisions based on review of student data and artifacts	2A.2. Common grade level assessments	
		2A.3.	2A.3.	2A.3.	2A.3.	2A.3.	
2B. Florida Alternate Assessment: Students scoring at or above Level 7 in reading.	are not tied to the standards.	2B.1. Use a pacing guide to ensure that all access points have been taught prior to the testing window.	Instructional Facilitators		2B.1. Common grade level assessments		
Reading Goal #2B:		2013 Expected Level of Performance:*					
By Spring 2013, 39% of students will score at Levels 7 in Reading.							

38% (5)	39% (5)	, ,				
	1	1				
	of learning due to medical condition.	provided by the district.	Principal, AP/C/A, Instructional Facilitators	2B.2. Daily classroom walk- throughs; Lesson plan analysis	2B.2. Common assessments	
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Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
student achievement data	Barrier					
and reference to "Guiding			Responsible for Monitoring	Effectiveness of Strategy		
Questions," identify and			Responsible for Monitoring	Effectiveness of Strategy		
define areas in need of						
improvement for the						
following group:						
		3A.1. Employ	3A.1. Principal, AP/	3A.1. Daily classroom walk-	3A.1.Aggregated data by	
Doroontogo of	students	CISM using	C/A, Instructional	throughs; informal and formal	teacher, grade level, and subject	
4 1 1	have limited	grade level text.	Facilitators	observations	area	
_	background					
	knowledge to	Teachers build			Discovery Assessment	
	allow teachers	background			Ĵ	
	to provide instruction at	knowledge prior				
	the grade or	to instruction.				
	course level					
	course rever.	Student				
		opportunity for				
		journaling.				
		Implement				
		SpringBoard				
	DO12 Comment	with fidelity				
Reading Goal #3A:	2012 Current Level of	2013 Expected Level of				
	Level of Performance:*	Level of Performance:*				
	Performance.	Periormance.				
By Spring 2013, 100%						
of students will make						
learning gains in Reading.						
	58% (420)	100% (760)				
	58 /0 (420)	100 /0 (/00)				

		3A.2. Most students have limited vocabulary.	3A.2. Implementation of CISM in all subjects except Math Use of Marzano's 6 Step Processes for Teaching Vocabulary	Instructional Facilitators	throughs; informal and formal observations	3A.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
			Implement SpringBoard with fidelity				
			Implement the study of prefixes, suffixes, and roots				
		3A.3.	3A.3.	3A.3.	3A.3.	3A.3.	
3B. Florida Alternate Assessment: Percentage of students making learning gains in reading.		3B.1. Use a pacing guide to ensure that all access points have been taught prior to the testing window.	3B.1. Principal, AP/C/A, Instructional Facilitators	3B.1 .Daily classroom walk- throughs; lesson plan analysis	3B.1. Aggregated data by teacher, grade level, and subject area		
Reading Goal #3B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
By Spring 2013, 24% of students will make learning gains in Reading.							
	23% (3)	24% (3)					

are	not tied to	3B.2. Use a pacing guide to ensure that all access points have been taught prior to the testing window.	Instructional Facilitators	3B.2 Data Chats to make curricular/instructional decisions based on review of student data and artifacts	3B.2. Common grade level assessments	

				<u>.</u>		
Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
student achievement data	Barrier					
and reference to "Guiding			Responsible for Monitoring	Effectiveness of Strategy		
Questions," identify and			8	8,		
define areas in need of						
improvement for the						
following group:						
	4A.1Most	4A.1.	4A.1. Principal, AP/C/A,	4A.1. Daily classroom walk-	4A.1. Aggregated data by	
Percentage of	students		Instructional Facilitators	throughs; informal and formal	teacher, grade level, and subject	
	have limited	CISM with		observations	area	
	background knowledge to	fidelity				
	allow teachers	-			Discovery Assessment	
	to provide					
reading.	instruction at					
	the grade or	Teachers build				
	course level	background				
		knowledge prior				
		to instruction.				
		a. 1				
		Student				
		opportunity for				
		journaling.				
		SpringBoard				
		with fidelity				
	2012 Current	2013 Expected				
Reading Goal #4A:	Level of	Level of				
	Performance:*	Performance:*				
	r eriormanee.	r chlormanee.				
By Spring of 2013, 100% of						
By Spring of 2013, 100% of students at the lowest 25%						
will make learning gains.						
	58% (420)	100% (760)				

		4A.2 Most students have limited vocabulary	4A.2. CISM with fidelity Use of Marzano's 6 Step Processes for Teaching Vocabulary Implement the study of prefixes,	Instructional Facilitators	4A.2. Daily classroom walk- throughs; informal and formal observations	4A.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
			suffixes, and roots SpringBoard with fidelity				
		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.	
4B. Florida Alternate Assessment: Percentage of students in lowest 25% making learning gains in reading.	rate of learning due to medical condition.	ensure that all access points have been taught prior to the testing window.	4B.1. Principal, AP/C/A, Instructional Facilitators	4B.1. Daily classroom walk- throughs; informal and formal observations	4B.1. Common grade level assessments		
Reading Goal #4B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
By Spring 2013, 10% of students at lowest 25% will make learning gains in reading.							
	0%	10% (1)					

	4B.2. Lessons	4B.2. Use a pacing guide to ensure	4B.2. Principal, AP/C/A,	4B.2. Daily classroom walk-	4B.2. Common grade level	
	are not tied to	that all access points have been	Instructional Facilitators	throughs; informal and formal	assessments	
	the standards.	taught prior to the testing window.		observations		
	4B.3.	4B.3.	4B.3.	4B.3.	4B.3.	

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
5A. In six years	Baseline data	38% Proficient	49% Proficient	54% Proficient	59% Proficient	64% Proficient	70% Proficient
school will reduce							
their achievement	2010-2011						
gap by 50%.							
	39%						
	Proficient						
Reading Goal #5A:							
By Spring 2017, 70% of our							
students will be proficient							
in Reading based on the standardized assessment.							
Based on the analysis of student achievement data and reference to "Guiding	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
Questions," identify and define areas in need of			Responsible for Monitoring	Effectiveness of Strategy			
improvement for the following subgroups:							

obi Student	5B.1.		5B.1. Daily classroom walk- throughs; informal and formal	5B.1. Aggregated data by teacher, grade level, and subject	
subgroups by	1971 ' M () 1) 1		observations	area	
commency (, , mice,	White: .Most students have limited background knowledge	CISM with fidelity			
A sign A mariage	to allow teachers to provide			Discovery Assessment	
	instruction at the grade or course				
satisfactory progress		Teachers build background knowledge prior to instruction.			
in reading	Black: .Most students have				
U U	limited background knowledge	Student opportunity for journaling.			
	to allow teachers to provide instruction at the grade or course				
	level				
	Hispanic: .Most students have	SpringBoard with fidelity			
	limited background knowledge				
	to allow teachers to provide				
	instruction at the grade or course level				
		2013 Expected ON Level :*			
By Spring 2013, 54% of					
White students will make					
adequate learning gains in reading.					
reaung.					
By Spring 2013, 26% of					
Black students will make					
adequate learning gains in					
reaaing.					
gains in reading.					
reading. By Spring 2013, 42% of Hispanic students will make adequate learning					

51% (159) Black: 76% (144) Hispanic: 62% (113)	White: 54%(167) Black: 26% (49) Hispanic: 42% (76) Asian:				
	vocabulary. Black: Most students have limited vocabulary. Hispanic: Most students have limited vocabulary.	CISM with fidelity Use of Marzano's 6 Step Processes for Teaching Vocabulary Implement the study of prefixes, suffixes, and roots SpringBoard with fidelity	observations	Aggregated data by teacher, grade level, and subject area Discovery Assessment 5B.3.	

Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
student achievement data	Barrier					
and reference to "Guiding			Responsible for Monitoring	Effectiveness of Strategy		
Questions," identify and			Responsible for Monitoring	Effectiveness of Strategy		
define areas in need of						
improvement for the						
following subgroup:						
5C. English	5C.1. Most	5C.1.	5C.1. Principal, AP/C/A,	5C.1. Daily classroom walk-	5C.1. Aggregated data by	
	students		Instructional Facilitators	throughs; informal and formal	teacher, grade level, and subject	
Language Learners	have limited			observations	area	
	background	CISM with				
satisfactory progress	knowledge to	fidelity				
	allow tonoborg	L			CELLA and Discovery	
in i caung.	to provide	Teachers build			Assessment	
	instruction at	background				
	the grade or	knowledge prior	r			
	course level	to instruction.				
		Student				
		opportunity for				
		journaling.				
		Endurance				
		Reading				
		Passages				
		-				
		SpringBoard				
		with Fidelity				
L				I		

Reading Goal #5C:	2012 Current NOT at Level	2013 Expected ON Level					
By Spring 2013, 44% of ELL students will make satisfactory progress in reading.							
	60% (32)	44% (21)					
		students have limited vocabulary.	5C.2. CISM with fidelity SpringBoard with fidelity	Instructional Facilitators	throughs; informal and formal	5C.2. Aggregated data by teacher, grade level, and subject area CELLA and Discovery	
			Use of Marzano's 6 Step Processes for Teaching Vocabulary			Assessment	
		5C.3.	Implement the study of prefixes, suffixes, and roots 5C.3.	5C.3.	5C.3.	5C.3.	
Decad on the surface of	Antioin-t-1	Strat	Dorson or Desition	Drooper Lland to Determin	Evaluation Teel		
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

with Disabilities (SWD) <mark>not</mark> making satisfactory progress in reading.	students have limited background	5D.1 CISM with fidelity SpringBoard with fidelity Endurance Reading Passages Teachers build background knowledge prio to instruction. Student opportunity for journaling.	Instructional Facilitators	5D.1. Daily classroom walk- throughs; informal and formal observations	5D.1. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
Reading Goal #5D: By Spring 2013, 34% of SWD students will make satisfactory progress in reading.	2012 Current. NOT at level 69% (79)	2013 Expected ON Level 34% (39)				

		5D.2. Most students have limited vocabulary.	SD.2. CISM with fidelity SpringBoard with fidelity Use of Marzano's 6 Step Processes for Teaching Vocabulary Implement the study of prefixes, suffixes, and roots	Instructional Facilitators	5D.2. Daily classroom walk- throughs; informal and formal observations	5D.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
		5D.3.	5D.3.	5D.3.	5D.3.	5D.3.	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
5E. Economically	students have limited background knowledge to allow teachers to provide instruction at the grade or course level	SE.1. CISM with fidelity SpringBoard with fidelity Endurance Reading Passages Teachers build background knowledge prior to instruction. Student opportunity for journaling.		throughs; informal and formal observations	5E.1. Aggregated data by teacher, grade level, and subject area Discovery Assessment		

Reading Goal #5E: By Spring 2013, 47% of Economically Disadvantaged students will make satisfactory progress in reading.	2012 Current NOT at Level	2013 Expected ON Level					
	57% (394)	47% (328)					
		students have limited vocabulary.	5E.2 CISM with fidelity SpringBoard with fidelity	Instructional Facilitators	5E.2. Daily classroom walk- throughs; informal and formal observations	5E.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
			Use of Marzano's 6 Step Processes for Teaching Vocabulary Implement the study of prefixes, suffixes, and roots				
		5E.3.		5E.3.	5E.3.	5E.3.	

Reading Professional Development

Professional Development (PD) aligned with Strategies through

Professional Learning Community (PLC) or PD Activities

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 PD Participants and/or (e.g., PLC, subject, grade level,	Target Dates (e.g., early release and Schedules (e.g., frequency o meetings)		Person or Position Responsible for Monitoring
Marzano 6 step Vocab	6-8	PLC Leader or school-wide) Fisher/Scott All	Early Release/PLCs	Walk-Throughs; Lesson Plans	Principal, AP/C/A, Instructional Coaches
SpringBoard	6-8	District Facilitators All	Various dates Sept – Oct 2012	Walk-Throughs; Lesson Plans	Principal, AP/C/A, Instructional Coaches
Complex Text	6-8	Fisher/Scott All	Early Release/PLCs	Walk-Throughs; Lesson Plans	Principal, AP/C/A, Instructional Coaches
CISM	6-8	District Facilitators 6th, 7th, 8th New teachers	Various dates Sept-Oct 2012	Walk-Throughs; Lesson Plans	Principal, AP/C/A, Instructional Coaches

Reading Budget (Insert rows as needed)

Include only school funded activities/			
materials and exclude district funded			
activities/materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Kagan Cooperative Learning for new teachers	Prof Development with Kagan Trainer	Title I Funds	\$ 4500.00
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Teacher Resource/Support	Provide support, PD, Various Tiered Intervention for targeted students	Title I Funds	\$ 42,000.00
Before School Tutoring	Materials and Tutor Pay	Title I Funds	\$ 1500.00
Total:\$ 48,000.00			

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

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

CELLA Goals	Problem-Solving Process to Increase Language Acquisition					
Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	 1.1. Most students have limited background knowledge to allow teachers to provide instruction at the grade or course level. 	1.1. Teachers build background knowledge prior to instruction.	1.1. Principal, AP/C/A, Instructional Facilitators	1.1. Daily classroom walk- throughs; informal and formal observations	 Aggregated data by teacher, grade level, and subject area CELLA and Discovery 	
CELLA Goal #1:	2012 Current Percent of Students Proficient in Listening/Speaking:					
By Spring 2013, 58% of ELL students will be proficient in listening/ speaking.						
	55% (21)					
		1.2. Most students have limited vocabulary.	1.2. Use of Marzano's 6-Step Process for Teaching Vocabulary	1.2. Principal, AP/C/A, Instructional Facilitators	1.2. Daily classroom walk- throughs; informal and formal observations	1.2. Aggregated data by teacher, grade level, and subject area
			Implement student of prefixes, suffixes, and roots.			CELLA and Discovery

		1.3.	1.3.	1.3.	1.3.	1.3.
~ 1 . 1 . 1						
Students read grade- level text in English in a	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
manner similar to non-ELL						
students.			Responsible for Monitoring	Effectiveness of Strategy		
2. Students scoring	2.1. Teachers may not be	2.1. PLCs include ESOL teachers to	2.1. Principal, AP/C/A,	2.1. Daily classroom walk-	2.1. Aggregated data by teacher,	
proficient in reading.	implementing ESOL strategies with fidelity	share appropriate strategies.		throughs; informal and formal observations	grade level, and subject area	
	with fidency				CELLA and Discovery	
CELLA Goal #2:	2012 Current Percent of Students				CELLA and Discovery	
CELEA Obai $\pi 2$.	Proficient in Reading:	1				
In Spring 2013, 35% of						
ELL students will be		1				
proficient in reading.		1				
		1				
		1				
		1				
		1				
		ļ!				
	32% (12)	1				
		1				
					2.2. Daily classroom walk-	2.2. Aggregated data by teacher,
		vocabulary.	Process for Teaching Vocabulary		throughs; informal and formal observations	grade level, and subject area
					observations	
		1	Implement student of prefixes, suffixes, and roots.			
		2.3.		2.3.	2.3.	2.3.

Or lands conits in Explicit	Antipingtad Demise	Start	Damage an Daaidian		E	·
Students write in English at grade level in a manner	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
similar to non-ELL		1				
students.		1	Responsible for Monitoring	Effectiveness of Strategy		
3 Students scoring	2.1. Teachers may not be	2.1.PLCs include ESOL teachers to	2.1 Principal. AP/C/A,	2.1. Daily classroom walk-	2.1. Aggregated data by teacher,	
J. Students scoring	implementing ESOL strategies	share appropriate strategies	Instructional Facilitators		grade level, and subject area	
proncient in writing.	implementing ESOL strategies with fidelity			observations		
	-	1			CELLA and Discovery	
CELLA Goal #3:	2012 Current Percent of Students				CELEA and Discovery	
	Proficient in Writing :	t ·				
		1				
		1				
D. G		1				
<i>By Spring 2013, 27%</i> of <i>ELL students will be</i>		1				
of ELL students will be proficient in writing.		1				
projecient in wraing.		1				
		1				
		1				
		1				
		1				
		1				
		1				
	24% (9)	l				
	2470())	1				
		1				
		2.2. Most students have limited	21.2. Use of Marzano's 6-Step	1.2. Principal, AP/C/A,	2.2. Daily classroom walk-	2.2. Aggregated data by teacher,
		vocabulary.	Process for Teaching Vocabulary	Instructional Facilitators		grade level, and subject area
			-		observations	
		1	Implement student of prefixes,			CELLA and Discovery
		1	suffixes, and roots.			
		2.3.		2.3.	2.3.	2.3.
CELLA Budget	(Insert rows as needed)				
Include only school-b		/				
Include only school-o	ased funded					

(CELLA Budget (Insert rows as ne	eded)		
	Include only school-based funded			
	activities/materials and exclude district			
	funded activities/materials.			
	Evidence-based Program(s)/Materials(s)			
	Strategy	Description of Resources	Funding Source	Amount
ſ	Subtotal:			

Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal: 0.00			

End of CELLA Goals

Middle School Mathematics Goals

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

lle School Mathema	tiPs (Bloch) Solving Process to Increase Student Achievem ent					
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT 2.0: Students scoring at Achievement Level 3 in mathematics.	struggle to design HOT assignments and assessments.	IA.1. Using item specs (including Content Limits and Benchmark Clarifications sections) to design common assessments	Instructional Facilitators	throughs; informal and formal observations	1A.1. Aggregated data by teacher, grade level, and subject area Discovery Assessment	

<u>Mathematics Goal</u> <u>#1A:</u> By Spring 2013, 25% of students will score at achievement level 3 in mathematics.	<u>Level of</u> Performance:*	2013 Expected Level of Performance:* 25% (181)					
1B. Florida	1B.1. Slow	& assignments are not at the proficient level. 1A.3. Conceptual Understanding 1B.1. Use a	explain problem solving 1B.1. Principal, AP/C/A,	Instructional Facilitators 1A.3. Principal, AP/C/A, Instructional Facilitators 1B.1. Daily classroom walk-	throughs; informal and formal observations 1A.3. Daily classroom walk-throughs; informal and formal observations	1A.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment 1A.3. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.	rate of learning due to medical condition.	pacing guide to ensure that all access points have been taught prior to the testing window	Instructional Facilitators		assessments		

#1B [.]	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
By Spring 2013, 79% of students will score at levels 4, 5, and 6 in mathematics.							
	77% (10)	79% (12)					
		are not tied to	1B.2. Use a pacing guide to ensure that all access points have been taught prior to the testing window	Instructional Facilitators	1B.2. Data chats to make curricular/instructional decisions based on review of student data and artifacts	1B.2.Common grade level assessments	

2B. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics.	2B.1. Lessons are not tied to standards.	2B.1. Use a pacing guide to ensure that all access points have been taught prior to the testing window	2B.1. Principal, AP/C/A, Instructional Facilitators	2B.1. Daily classroom walk- throughs; informal and formal observations	2B.1. Common grade level assessments		
<u>Mathematics Goal</u> #2B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
By Spring 2013, 16% of students will score at or above Level 7 in mathematics.							
	15% (2)	16% (4)					
		rate of learning due to medical condition.	provided by the district.	2B.2. Principal, AP/C/A, Instructional Facilitators	throughs; informal and formal observations	2B.2.Common grade level assessments	
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

			·	·	·	· · · · · · · · · · · · · · · · · · ·	
Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
student achievement data	Barrier						
and reference to "Guiding			Responsible for Monitoring	Effectiveness of Strategy			
Questions," identify and			Responsible for Wontoring	Effectiveness of Strategy			
define areas in need of							
improvement for the							
following group:							
3A. FCAT 2.0:	3A.1. Some	3A.1.	3A.1. Principal, AP/C/A,	3A.1. Daily classroom walk-	3A.1. Aggregated data by		
Percentage of	students are not		Instructional Facilitators	throughs; informal and formal	teacher, grade level, and subject		
i el centage ol		Springboard		observations	area		
students making	authentically	with fidelity.					
	engaged in	<u>,</u>					
	activities that						
	require students						
	to reason and						
	problem solve.	Use of advanced	4				
	r	organizers and			Discovery Assessment		
		collaborative					
		structures.					
Mathematics Goal	2012 Current	2013 Expected					
#3A:	Level of	Level of					
	Performance:*	Performance:*					
By Spring 2013, 100%							
of students will make							
learning gains in							
mathematics.							
	58% (421)	100% (760)					
	1						

		3A.2. Some teachers are in need of accessing resources/ ideas/strategies to improve pedagogical practices in the classroom. 3A.3.	 3A.2. Discuss with colleagues during PLC or lesson study Have teachers attend professional learning opportunities 3A.3. 	3A.2. Principal, AP/C/A, Instructional Facilitators3A.3.	3A.2. Daily classroom walk- throughs; informal and formal observations3A.3.	3A.2 Aggregated data by teacher, grade level, and subject area. Discovery Assessment 3A.3.	
3B. Florida Alternate Assessment: Percentage of students making learning gains in mathematics.	3B.1. Lessons are not tied to the standards.	3B.1. Use a pacing guide to ensure that all access points have been taught prior to the testing window.	3B.1. Principal, AP/C/A, Instructional Facilitators	3B.1. Daily classroom walk- throughs; informal and formal observations	3B.1. Common grade level assessments		
Mathematics Goal #3B: By Spring 2013, 70% of students will make learning gains in mathematics.		2013 Expected Level of Performance:*					
	69% (9)	70% (9) 3B.2. Slow rate of learning due to medical condition.	3B.2. Implement the curriculum provided by the district.	3B.2. Principal, AP/C/A, Instructional Facilitators	3B.2. Daily classroom walk- throughs; informal and formal observations	3B.2.Common grade level assessments	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

		•				
Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
student achievement data	Barrier					
and reference to "Guiding			Responsible for Monitoring	Effectiveness of Strategy		
Questions," identify and			responsible for monitoring	Effectiveness of Strategy		
define areas in need of						
improvement for the						
following group:						
	4A.1. Students	4A.1. Discuss	4A.1. Principal, AP/C/A,	4A.1. Daily classroom walk-	4A.1. Aggregated data by	
	have limited	with colleagues	Instructional Facilitators	throughs; informal and formal	teacher, grade level, and subject	
students in lowest	background knowledge.	during PLC or lesson study		observations	area	
25% making	Kilowicuge.	iesson study				
learning gains in						
mathematics.					Discovery Assessment	
		Remediation of			sister of y rissessment	
		math concepts				
		through the				
		instructional				
		process				
Mathematics Goal	2012 Current	2013 Expected				
#4A:	Level of	Level of				
<u>#471.</u>	Performance:*	Performance:*				
By Spring 2013, 100% of						
students in the lowest 25%						
will make learning gains in						
mathematics.						
	61% (442)	100% (760)				

		4A.2. Some teachers are in need of increasing integration of manipulatives effectively to enhance classroom instruction.	4A.2. Professional learning opportunities on appropriate use of manipulatives. Integrate math within electives	4A.2. Principal, AP/C/A, Instructional Facilitators	4A.2. Daily classroom walk- throughs; informal and formal observations	4A.2 Aggregated data by teacher, grade level, and subject area. Discovery Assessment	
		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.	
4B. Florida Alternate Assessment: Percentage of students in lowest 25% making learning gains in mathematics.	rate of learning due to medical condition.	ensure that all access points have been taught prior to the testing window	4B.1. Principal, AP/C/A, Instructional Facilitators	4B.1. Daily classroom walk- throughs; informal and formal observations	4B.1.Common grade level assessments Discovery Assessment		
<u>Mathematics Goal</u> #4B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
By Spring 2013, 1% of students in the lowest 25% will make learning gains in mathematics.							
	0%	1% (1)					

4	B.2. Lessons	4B.2. Use a pacing guide to ensure	4B.2. Principal, AP/C/A,	4B.2. Daily classroom walk-	4B.2.Common grade level
ai	re not tied to	that all access points have been	Instructional Facilitators	throughs; informal and formal	assessments
tł	he standards	taught prior to the testing window.		observations	
					Discovery Assessment

Based on ambitious	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
but achievable Annual	2011 2012	2012 2013	2015 2014	2014 2015	2013 2010	2010 2017	
Measurable Objectives							
(AMOs), identify							
reading and mathematics performance target for the							
following years							
	Baseline data 2010-2011	33% Proficient	43% Proficient	48% Proficient	54% Proficient	60% Proficient	66% Proficient
school will reduce							
their achievement							
gap by 50%.							
gap by 5070.	31% Proficient						
Mathematics Goal							
#5A:							
By Spring 2017, 66%							
of our students will be							
proficient in Math based							
on the standardized							
assessment.							
Based on the analysis of	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
student achievement data							
and reference to "Guiding Questions," identify and			Responsible for Monitoring	Effectiveness of Strategy			
define areas in need of							
improvement for the							
following subgroups:							
e Br Staatht	5B.1. Students have limited	5B.1. Discuss with colleagues	5B.1. Principal, AP/C/A,	5B.1. Daily classroom walk-	5B.1. Aggregated data by		
subgroups by	background knowledge.	during PLC or lesson study	Instructional Facilitators	throughs; informal and formal observations	teacher, grade level, and subject area		
ethnicity (White,				00501 valions	urou		
Black, Hispanic,							
Asian, American		Differentiated Instruction					
Indian) <mark>not</mark> making					Discovery Assessment		
satisfactory progress					-		
in mathematics.							
		Remediation of math concepts through the instructional process					
		unough the instructional process					

Mathematics Goal	2012 Current <mark>NOT</mark> at Level	2013 Expected ON Level			
#5 <u>B:</u>	<u> </u>				
By Spring 2013, 49% of					
white students will make satisfactory progress in					
mathematics.					
Dy Spring 2012, 200/ of					
By Spring 2013, 20% of black students will make					
satisfactory progress in mathematics.					
maticiliatics.					
By Spring 2013, 32% of Hispanic students will make satisfactory progress in					
satisfactory progress in					
mathematics.					
	White:	White:			
	55% (169)	49% (151)			
	Black:	Black:			
	82% (155)	20% (38)			
	Hispanic:	Hispanic:			
	71% (130)	32% (58)			
	Asian: NA	Asian: NA			

5B.2. Some teachers are in need of increasing integration of manipulatives effectively to enhance classroom instruction.	5B.2. Professional learning opportunities on appropriate use of manipulatives. Horizontal-Collaborative Planning	Instructional Facilitators	throughs; informal and formal observations	5B.2 Aggregated data by teacher, grade level, and subject area.	
5B.3.				Discovery Assessment 5B.3.	

Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
student achievement data	Barrier					
and reference to "Guiding			Responsible for Monitoring	Effectiveness of Strategy		
Questions," identify and				8,		
define areas in need of						
improvement for the						
following subgroup:						
5C. English	5C.1. Students	5C.1. Integrate	5C.1. Principal, AP/C/A,	5C.1. Daily classroom walk-	5C.1 Aggregated data by	
I anguaga I aarnars	with limited		Instructional Facilitators		teacher, grade level, and subject	
	background	technology tools		observations	area.	
	knowledge.	with curriculum				
satisfactory progress		to engage				
in mathematics.		students.				
					Discovery Assessment	
					Sisce of y rissessment	
		ELL Para				
		support				
Mathematics Goal	2012 Current	2013 Expected				
	NOT at Level	ON Level				
<u>#5C:</u>	tto i ut Lever	DIVER				
In Spring 2013, 41% of						
ELL students will make						
satisfactory progress in						
mathematics.						
	62% (21)	41% (14)				

		teachers are in need of increasing integration use of manipulatives effectively to enhance classroom instruction.	opportunities on appropriate use of manipulatives.	Instructional Facilitators	5C.2. Daily classroom walk- throughs; informal and formal observations	5C.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
		5C.3.	5C.3.	5C.3.	5C.3.	5C.3.	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
5D. Students with Disabilities		SD.1 Present content in an engaging way that will help motivate students.	5D.1. Principal, AP/C/A, Instructional Facilitators		5D.1. Aggregated data by teacher, grade level, and subject area		
		Integrate a variety of tech tools with curriculum to engage students.			Discovery Assessment		

2012 Current NOT at Level	2013 Expected ON Level					
710/ (01)	210/ (25)					
71% (81)	31% (35)					
_	with limited	5D.2. Integrate a variety of technology tools with curriculum to engage students.	Instructional Facilitators	throughs; informal and formal	5D.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	

	A 10 1 1	<u> </u>	D D H			
Based on the analysis of student achievement data	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
and reference to "Guiding	Darrier					
Questions," identify and			Responsible for Monitoring	Effectiveness of Strategy		
define areas in need of						
improvement for the						
following subgroup:						
	5E.1. Students	5E.1. Presenting	5E.1. Principal, AP/C/A,	5E.1. Daily classroom walk-	5E.1. Aggregated data by	
Disadvantaged	may not be	materials in	Instructional Facilitators		teacher, grade level, and subject	
students not making	motivated to	an engaging way that will		observations	area	
satisfactory progress		help motivate				
in mathematics.		students.				
					Discovery Assessment	
		Integrate a			Discovery Assessment	
		variety of tech				
		tools with				
		curriculum to				
		engage students.				
Mathematics Goal	2012 Current	2013 Expected				
#5E:	NOT at Level	ON Level				
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>						
In Spring 2013, 33%						
of economically						
disadvantaged students will						
make satisfactory progress						
in mathematics.						
	70% (432)	33% (204)				

	with limited background	5D.2. Integrate a variety of technology tools with curriculum to engage students.	Instructional Facilitators	throughs; informal and formal	5E.2. Aggregated data by teacher, grade level, and subject area	
	knowledge.	Make it relevant/Real World			Discovery Assessment	
	5E.3.		5E.3.		5E.3.	

End of Middle School Mathematics Goals

Algebra 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Algebra I EOC)

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

	Solving Process to Increase Student Achievem ent					
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:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Level 3 in Algebra 1.	with limited background knowledge.	learning opportunities for remediation.	1.1. Principal, AP/C/A, Instructional Facilitators	observations	 Aggregated data by teacher, grade level, and subject area Discovery Assessment 	
In Spring 2013, 26% of students will score at AL 3 in mathematics.	Level of Performance:*	2013 Expected Level of Performance:*				
	24% (5)	26% (7)				

		1.2. Students not making learning gains may need additional time to learn.	1.2. Provide extended learning opportunities for remediation	1.2. Principal, AP/C/A, Instructional Facilitators	1.2. Daily classroom walk- throughs; informal and formal observations	1.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
		1.3. Conceptual Understanding	1.3. Teach how to analyze, justify, and explain problem solving	1.3. Principal, AP/C/A, Instructional Facilitators	1.3. Daily classroom walk- throughs; informal and formal observations	1.3.Aggregated data by teacher, grade level, and subject area Discovery 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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	Discovery Assessment	
at or above	teachers are not assigning grade level/advanced	2.1.Implement Springboard with fidelity.	2.1.Principal, AP/C/A, Instructional Facilitators	2.1. Daily classroom walk- throughs; informal and formal observations	2.1. Aggregated data by teacher, grade level, and subject area Discovery Assessment		
<u>Algebra Goal #2:</u>	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
In Spring 2013,74% of students will score at or above AL 4 and AL 5 in mathematics.							
	76% (16)	74% (18)					

	2.2. Most teaching tasks & assignments are not at the proficient/ advanced level.	fidelitý		throughs; informal and formal observations	2.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
	2.3.	2.3.	2.3.	2.3.	2.3.	

	.	i	i				
Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
reading and mathematics							
performance target for the							
following years							
3A. In six years,	Baseline data 2010-2011						
school will reduce							
their achievement							
gap by 50%.							
Algebra 1 Goal #3A:							
Not applicable because							
100% of our students are							
proficient based on the							
FCAT assessment.							
Based on the analysis of student achievement data	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
and reference to "Guiding							
Questions," identify and			Responsible for Monitoring	Effectiveness of Strategy			
define areas in need of							
improvement for the							
following subgroups:	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.		
- Di Staatini	55.1.	55.1.			52.1.		
subgroups by	White:						
ethnicity (White, Black, Hispanic,	Winto.						
Asian, American	Black:						
-	Llianonia						
satisfactory progress	Hispanic:						
in Algebra 1.	Asian:						
-							
	American Indian:						

Not applicable because 100% of our students are proficient based on the FCAT assessment	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
	White:	White:					
	Black:	Black:					
	Hispanic:	Hispanic:					
	Asian:	Asian:					
	American Indian:	American Indian:					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

		<u> </u>	1			1	· · · · · · · · · · · · · · · · · · ·
Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	1 '	1 1
student achievement data and reference to "Guiding	Barrier	1 '	1	1		1 '	1 1
Questions," identify and	1 7	1 '	Responsible for Monitoring	Effectiveness of Strategy		1 /	1 1
define areas in need of	1 '	1 '	1	1		1 '	1)
improvement for the	1 7	1 '	1	1		1 /	1)
following subgroup:	1 7	1 '	1	1		1 '	1 1
3C. English	3C.1. N/A	3C.1.	3C.1.	3C.1.	3C.1.	· · · · · · · · · · · · · · · · · · ·	
Language Learners	1 '	1 '	1	1		1 '	1
(ELL) not making	1 '	1 '	1	1		1 '	1 1
satisfactory progress	1 '	1 '	1	1		1 '	1 1
in Algebra 1.	1 '	1 '	1	1		1 '	1 1
Algebra 1 Goal #3C:	2012 Current	2013 Expected	· +'	· ′	[*]	·	l
Algebra i Goai #50.	Level of	Level of	1	1		1 '	1 1
	Performance:*	Performance:*	1	1		1 /	1)
	· · · · ·	· · · · · ·	1	1		1 '	1 1
	1 '	1 '	1	1		1 '	1 1
Not applicable because 100% of our students are	1 7	1 '	1	1		1 '	1 1
proficient based on the	1 '	1 '	1	1		1 '	1 1
FCAT assessment	1 '	1 '	1	1		1 '	1 1
	1 '	1 '	1	1		1 '	1 1
	1 7	1 '	1	1		1 '	1 1
	1 '	1 '	1	1		1 '	1 1
	1 '	1 '	1	1		1 '	1 1
	1 7	1 '	1	1		1 '	1 1
	1 '	1 '	1	1		1 '	1 1
	1 '	1 '	1	1		1 '	1
	<u> </u>	<u> </u>	<u> </u>	1		<u> </u>	
	Enter numerical	Enter numerical				· · · · · · · · · · · · · · · · · · ·	1 1
		data for expected level of	1	1		1 /	1
	performance in	performance in	1	1		1 /	1
	this box.	this box.	·	′		<u> </u>	[]
	1 '	3C.2.	3C.2.	3C.2.	3C.2.	3C.2.	1
	1 '	1 '	1	1		1 '	1
	├ ────╹	3C.3.	3C.3.	3C.3.	3C.3.	3C.3.	ł
	1 /	рс.з. Г	ьс. <u>э</u> .	рс. <u>э</u> .	50.5.	50.5.	1
	1 /	1 '	1	1		1 '	1
Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	· [1
student achievement data	Barrier	1 "	1	1		1 /	1
and reference to "Guiding	1 '	1 '	Responsible for Monitoring	Effectiveness of Strategy		1 /	1
Questions," identify and	1 '	1 '	Responsible for Monitoring	Encenveness of Strategy		1 '	1
define areas in need of	1 '	1 '	1	1		1 /	1
improvement for the	1 '	1 '	1	1		1 /	1
following subgroup:	//	<u>'</u> '	<u> </u>	<u> </u>		<u>ا</u> ــــــــــــــــــــــــــــــــــــ	<u>ا</u> ــــــــــــــــــــــــــــــــــــ

	bp 1 N/A	bD 1	hp 1	hp 1	hp 1		
e Brota a chito	3D.1. N/A	3D.1.	3D.1.	3D.1.	3D.1.	1	1
with Disabilities	'	1 '	1	1	1 '	1	
(SWD) not making	'	1 '	1	1	1 '	1	1
satisfactory progress	/	1 '	1	1	1 '	1	1
in Algebra 1.	1	1 '	1	1	'	1	1
Algebra 1 Goal #3D:	Level of	2013 Expected Level of Performance:*					
Not applicable because 100% of our students are proficient based on the FCAT assessment				1			
I CAT assessment			1	1			
				,			
		<u> </u>			<u> </u>		
	data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		3D.2.	3D.2.	3D.2.	3D.2.	3D.2.	
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.	

Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
student achievement data	Barrier						
and reference to "Guiding			Responsible for Monitoring	Effectiveness of Strategy			
Questions," identify and			responsible for monitoring	Effectiveness of Strategy			
define areas in need of							
improvement for the							
following subgroup:							
	3E.1.	3E.1.	3E.1.	3E.1.	3E.1.		
Disadvantaged							
students not making							
satisfactory progress							
in Algebra 1.							
Algebra 1 Goal #3E:	2012 Current	2013 Expected					
	Level of	Level of					
Not applicable because	Performance:*	Performance:*					
100% of our students are							
proficient based on the							
FCAT assessment							
i chili ussessment							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of performance in	expected level of performance in					
	performance in this box.	performance in this box.					
			3E.2.	3E.2.	3E.2.	3E.2.	
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.	

End of Algebra 1 EOC Goals Mathematics Professional Development

Professional Development (PD) aligned with

Strategies throug Professional Learning Community (PLC or PD Activities						
Please note that each strateg does not require a profession development or PLC activity	al					
PD Content/Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates (e.g., early release) and Schedules (e.g., frequency of		Person or Position Responsible
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level,	meetings)		for Monitoring
Springboard Math	6 th , 7 th , 8 th	PLC Leader District Facilitator	or school-wide) All Math Teachers	August 6-16, 2012	Walk-throughs; lesson plan analysis	Principals, AP/C/A, Instructional Facilitators
Unpacking Standards	6 th , 7 th , 8 th	Instructional Facilitators	All Math Teachers	November 2012-March 2013	NGSSS-v-CC comparison Diagram	Principals, AP/C/A

Mathematics Budget

Include only school-based funded				
activities/materials and exclude district				
funded activities /materials.				
Evidence-based Program(s)/Materials(s)				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Before School Tutoring	Materials and Tutor Pay	Title I Funds	\$1500.00	
Resource/Support Teacher	Math Teacher Resource and Materials	Title I Funds	\$45,000.00	
Subtotal:				
Total: \$46,500.00				

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]).

	Problem- Solving Process to Increase Student Achievem ent					
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT 2.0: Students scoring at Achievement Level 3 in science.	in their background knowledge of essential science concepts.	1A.1. Apply a variety of instructional strategies, such as video clips, on- line resources and printed materials differentiated for individual student needs.	1A.1. Principal, AP/C/A, Instructional Facilitators	1A.1. Daily classroom walk- throughs; informal and formal observations	1A.1. Aggregated data by teacher, grade level, and subject area Discovery Assessment	

	Level of	2013 Expected Level of Performance:*					
In Spring 2013, 25% of students will score at AL 3 in science.							
	18% (49)	25% (68)					
		not utilized to increase learning from science text.	1A.2. Implementation of Comprehensive Instructional Sequence Module (CISM) in all science classes.	1A.2. Principal, AP/C/A, Instructional Facilitators	observations	1A.2. Aggregated data by teacher, grade level, and subject area Discovery Assessment	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	
1B. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.	has lack of knowledge in the content area.	Implement curriculum	1B.1. Principal, AP/C/A, Instructional Facilitators	1B.1 Daily classroom walk- throughs; informal and formal observations	1B.1. Common grade level assessments		

Science Goal #1B: By Spring 2013, 51% of students will score at Levels 4, 5, and 6 in science.	<u>Level of</u> Performance:*	2013 Expected Level of Performance:*					
	50% (4)	51% (5)					
		1B.2. Slow rate of learning due to medical condition.	1B.2. Implement the curriculum provided by the district.			IB.2.Common grade level assessments	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
student achievement data	Barrier						
and reference to "Guiding			Responsible for Monitoring	Effectiveness of Strategy			
Questions," identify and			Responsible for Monitoring	Effectiveness of Sublegy			
define areas in need of							
improvement for the							
following group:							
	2A.1. Students		2A.1. Principal, AP/C/A,	2A.1 Daily classroom walk-	2A.1. Aggregated data by		
Students scoring	are not provided	Incorporate	Instructional Facilitators	throughs; informal and formal	teacher, grade level, and subject		
at or above	opportunity to	inquiry based		observations	area		
	utilize critical	lessons with					
Achievement Levels	thinking skills.	content					'
4 and 5 in science.		connected to					
		ethical issues.			Discovery Assessment		
Science Goal #2A:	2012 Current	2013Expected				1	1
	Level of	Level of					
	Performance:*	Performance:*					
In Spring 2013, 4% of							
students will score at							
or above AL 4 and 5 in							
science.							
	3% (7)	4% (8)				l	
	5% (7)	4% (0)					
		2A.2. Lessons	2A.2. Increase the use of higher	2A.2. Principal, AP/C/A,	2A.2 Daily classroom walk-	2A.2. Aggregated data by	
		focus on	order questioning techniques to	Instructional Facilitators	throughs; informal and formal	teacher, grade level, and subject	
			drive teacher to student and student		observations	area	
			to student discourse.		observations	area	
		thinking	to student discourse.				
		unnking					
						Discovery Assessment	
		2A.3.	2A.3.	2A.3.	2A.3.	2A.3.	

2B. Florida Alternate Assessment: Students scoring at or above Level 7 in	has lack of knowledge in the content area.	2B.1. Implement curriculum provided by district.	2B.1. Principal, AP/C/A, Instructional Facilitators	2B.1 Daily classroom walk- throughs; informal and formal observations	2B.1.Common grade level assessments		
science.							
Science Goal #2B: In Spring 2013, 39% of students will score at or above Level 7 in science.							
	38% (3)	39% (3)					
		2B.2. Slow rate of learning due to medical condition.		2B.2. Principal, AP/C/A, Instructional Facilitators	2B.2 Daily classroom walk- throughs; informal and formal observations	2B.2.Common grade level assessments	
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

End of Elementary and Middle School Science Goals

Science Professional Development

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	Grade Level/	PD Facilitator	PD Participants	Target Dates (e.g., Early	Strategy for Follow-up/Monitoring	Person or Position Responsible for
and/or PLC Focus	Subject	and/or	(e.g., PLC, subject, grade level, or school-wide)	Release) and Schedules (e.g., frequency of meetings)		Monitoring
CISM Science Fair	6 – 8 6-8	PLC Leader District District	Science 6 th , 7 th , 8 th Science 6 th , 7 th , 8 th	Targeted dates in Sept/Oct October 2012	Administrative observation Walk-throughs; lesson plan review	Administrative team Administrative team

Science Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities/materials. Evidence-based Program(s)/Materials(s)				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
L 2012				

Subtota	1:		
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtota	1:		
Other			
Strategy	Description of Resources	Funding Source	Amount
Hands-On Science Labs	Various Materials	Title I Funds	\$500.00
Before School Tutoring	Materials and Tutor Pay	Title I Funds	\$1000.00
Subtota	1:		
Total: \$1500.0	0		

End of Science Goals

Writing Goals

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

	Problem- Solving Process to Increase Student Achievem ent					
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1A. FCAT: Students scoring at Achievement Level 3.0 and higher in writing.	have difficulty making	1A.1.Imple mentation of Springboard with fidelity	1A.1. Principal, AP/C/A, Instructional Facilitators	1A.1.Daily classroom walk- throughs; informal and formal observations	1A.1. Aggregated data by teacher, grade level, and subject area Writing Progress Monitoring		
Writing Goal #1A:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*			(3x per year)		
In Spring 2013, 81% of students will score at Level 4.0 or higher in writing.							
	74% (199)	81% (218)					
		1A.2. Most students have limited background knowledge to allow teachers to provide instruction at the grade level.	knowledge prior to instruction SpringBoard with fidelity	1A.2. Principal, AP/C/A, Instructional Facilitators	throughs; informal and formal observations	1A.2. Aggregated data by teacher, grade level, and subject area Writing Progress Monitoring (3x per year)	
1B. Florida Alternate Assessment: Students scoring at 4 or higher in writing.	1B.1.Slow rate of learning due to medical conditions		IB.1. Principal, AP/C/A, Instructional Facilitators	1B.1. Daily classroom walk- throughs; informal and formal observations	1B.1. Common grade level assessments		

In Spring 2013, 89% of students will score at Level 4.0 or higher in writing	<u>Level of</u> Performance:*	2013 Expected Level of Performance:*				
	88%(7)	89% (7)				
		are not tied to	IB.2. Use a pacing guide to ensure that all access points have been taught prior to the testing window.		1B.2.Common grade level assessments	

Writing Professional Development

Professional Development (PD) aligned with Strategies througl Professional Learning Community (PLC or PD Activity	1					
Please note that each Strategy does not require a professional development o PLC activity. PD Content /Topic		PD Facilitator	PD Participants	Target Dates (e.g. , Early	Strategy for Follow-up/Monitoring	Person or Position Responsible for
and/or PLC Focus	Subject	and/or	(e.g. , PLC, subject, grade level, or school-wide)	Release) and Schedules (e.g., frequency of meetings)		Monitoring
Springboard	6-8	PLC Leader District Facilitator	Lang. Arts Teachers	Aug. 6 – 16, 2012	Walk-throughs; Lesson plan analysis	Principal, AP/C/A, Instructional facilitators
CISM	6-8	District Facilitator	New Lang. Arts Teachers	Various Sept and Oct Dates 2012	2 Walk-throughs; Lesson plan anlaysis	Principal, AP/C/A, Instructional facilitators

Writing Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district			
funded activities/materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
June 2012	•	·	

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Collaborative Planning LA & Reading	Payroll for before and/or after school planning sessions	Title I Funds	3,000.00
Subtotal:			
Total: 3,000.00			

End of Writing Goals

Civics End-of-Course (EOC) Goals (required in year 2014-2015)

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

			1	· · · · · · · · · · · · · · · · · · ·		·	,
Civics EOC	Problem-	1 '	1 '	1 1			1
Goals	Solving	1 '	1 '	1 1			
	Process to	.1 '	1 '	1 1			
			1 '	1 1			1
	Increase	1 /	1 '	1 1			1
	Student	1 '	1 '	1 1			1
	Achievem	1 '	1 '	1 1			1
	ent	1 '	1 '	1 1			1
	1 1	1 '	1 '	1 1			1
	1 1	1 '	1 '	1 1			
Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
student achievement data	Barrier	1 7	1 '	1 1			
and reference to "Guiding	1 1	1 '	Responsible for Monitoring	Effectiveness of Strategy			
Questions," identify and define areas in need of	1 1	1 /	1 '	1 1			
improvement for the	1 1	1 '	1 '	1 1			
following group:	ب	└──── ′	<u> </u>	ب			
1. Students scoring	1.1 Many 1 teachers	1.1. Professional			1.1. Aggregated data by teacher		
at Achievement		development		development from the Florida Joint Center for Citizenship : 5 hour			
		related to		overview or 27 module course with			
	their content	content		content and pedagogy. Free. Http://	Common Assessments		
	<u> </u>	<u>، </u>	<u> </u>	mscivics.floridacitizen.org			

Civics_Goal #1: By Spring 2014, 55% of students will score at the proficient range in Civics based on the End of Course Exam.	Level of Performance:*	2013 Expected Level of Performance:*					
		This is the year that the Civics EOC will be field tested. Only select schools will take this EOC. 1.2. Need for additional rigor focused on the skills needed to test well. 1.3.		 Principal, AP/C/A Instructional Facilitators 1.3. 	 Document based questions (DBQ Project) training and materials 1.3. 	 Aggregated data by teacher Common Assessments 1.3. 	
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:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	teachers lack a strong	2.1. Professional development related to content	2.1. Principal, AP/C/A Instructional Facilitators	development from the Florida Joint Center for Citizenship : 5 hour overview or 27 module course with content and pedagogy. Free Http://	2.1. Aggregated data by teacher Common Assessments		

 Level of	2013 Expected Level of Performance:*					
	This is the year that the Civics EOC will be field tested. Only select schools will take this EOC.					
	for additional rigor focused	on interpreting and analyzing	1	21.2. Document based questions (DBQ Project) training and materials	2.2. Aggregated data by teacher Common Assessments	

Civics Professional Development

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	Grade Level/	PD Facilitator	PD Participants	Target Dates (e.g., Early	Strategy for Follow-up/Monitoring	Person or Position Responsible for
and/or PLC Focus	Subject	and/or	(e.g., PLC, subject, grade level, or school-wide)	Release) and Schedules (e.g., frequency of meetings)		Monitoring
District DBQ PD	6 th and 7 th	PLC Leader Disctrict Facilitator	Soc. Studies (6 th Grade) Civics (7 th Grade)	ТВА	Lesson Plan analysis; Daily Classroom walk-throughs	Principal, AP/C/A
			Civics (/ " Glaue)			

Civics Budget (Insert rows as needed)

Include only school-based funded activities/			
materials and exclude district funded			
activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			

Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

Attendance Goal(s)

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

Attendance Goal(s)	Problem- solving Process to Increase Attendan ce					
Based on the analysis of attendance data and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1. Attendance	1.1.Lack	1.1.Home	1.1.Leadership Team, Counselor	1.1. Analysis of Data by	1.1. Attendance Data	
	of Parental	visits by		Attendance Committee		
	Assistance	Social Worker,			Early Warning System Report	
		Migrant Liaison and Parent				
		Outreach		Problem Solve as needed		
		Facilitator		Problem Solve as needed		
		Daily call-outs				
		from connect-				
		Ed system				
		to parents to inform about				
		child's absence				
		on a daily basis				
		Attendance Contracts				
		Contracts				
		PBS Ongoing				
		review of				
		expectations				
		with students throughout the				
		school year				
	ļ					

	bo10 G		 	 			
Attendance Goal #1:	2012 Current	2013 Expected			1		
\Box	Attendance	Attendance			1		
	Rate:*	Rate:*			1		
					1		
					1		
Those students in 6th, 7th,							
and 8th grades missing 10							
or more days will decrease					1		
by 5% through continuous					1		
monitoring and quick and					1		
monitoring and quick and							
effective responses to truant					1		
students.					1		
					1		
					1		
					1		
					1		
					1		
	94.9% (725)	96% (729)		·	<u> </u>		
	2012 Current	2013 Expected					
	Number of	Number of			1		
	Students with	Students with			1		
		Excessive			1		
	Absences	Absences			1		
	Ausences	Ausences			1		
					1		
	(10 or more)	(10 or more)			1		
	(10 01 11010)	<u>10 01 11010,</u>			1		
					1		
	26.93% (122)	26.35% (117)	ł'	ł'	łł		
	20.9570 (122)	20.35% (117)			1		
					1		
	2012 Current	2013 Expected			1		
	Number of	Number of					
					1		
	Students with	Students with			1		
	Excessive	Excessive			1		
	Tardies (10 or	Tardies (10 or			1		
	more)	more)					
	15.45% (70)	13.5% (60)					
		1.2. Not	1.2. Sign in and Sign Out tier 2	1.2. Counselors, Leadership Team,	1.2. Positive Behavior support	1.2. Attendance Data	
					Plan		
		attend	support strategy	and Social Worker	1 1011		
					1		
			Mentoring		Analysis of Data and Problem		
		Disengagement			Solve—PBS Team		
		academically &	Differentiated Instruction				
		socially	Differentiated motivetion				
		socially					

Attendance Professional Development

Professional Development (PD) aligned with Strategies throug Professional Learning Community (PLC or PD Activity	h					
Please note that each Strategy does not require a professional development o PLC activity.	r					
PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates (e.g., Early Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	frequency of meetings)		
MTSS/PBS	6 th , 7 th , 8 th	PLC Leader Sherry Scott and Marilyn Sheffield	All Teachers	August 17, 2012	Classroom walk-throughs, data analysis to monitor student behavior	MTSS/PBS Leadership Team

Attendance Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total: 0.00			

End of Attendance Goals

Suspension Goal(s)

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

Suspension Goal(s)	Problem- solving Process to Decrease Suspension			Dreases Lead to Determine	Evaluation Tool	
Based on the analysis of suspension data, and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy		
1. Suspension		 PBS/Behavior Tracking Community Advocate Migrant Liaison Written communication to parents Mentoring Sporting Activities Chess & Robotics Clubs 	MTSS Leadership Team		1.1. Discipline Data Early Warning System Report	

of In <u>-School</u> Suspensions	2013 Expected Number of In- School Suspensions					
1261 2012 Total Number	1134 2013 Expected					
of Students Suspended In-School	Number of Students Suspended					
264 2012 Total	238 2013 Expected Number of					
School Suspensions	Out-of-School Suspensions 982 2013 Expected					
of Students Suspended	Number of Students Suspended					
176	159					
	1.2.Home Environment	1.2. Home visits	Migrant Liaison	1.2.Analysis of Data and problem solving as needed	1.2.Early Warning system report	

Suspension Professi Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity	onal Develop	ment				
Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates (e.g., Early Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus	3 ****	and/or	(e.g., PLC, subject, grade level, or school-wide)	frequency of meetings)		
		PLC Leader	sensor wide)			

Suspension Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities /materials. Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:0.00			

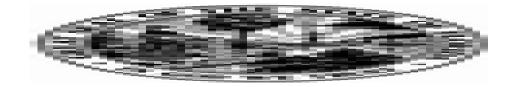
End of Suspension Goals

Parent Involvement Goal(s)

Upload Option-For schools completing the Parental Involvement Policy/Plan (PIP) please include a copy for this section. Online Template- For schools completing the PIP a link will be provided that will direct you to this plan.

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

Parent Involvement Goal(s)	1					
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Parent Involvement	1.1.	1.1.	1.1.	1.1.	1.1.	



#1·	Level of Parent	2013 Expected Level of Parent Involvement:*					
By Spring 2013, building capacity activities between the school, parents, and community will increase by 10%.							
By Spring 2013, school communication to parents will increase by 10%							
	data for current level of parent involvement in this	Enter numerical data for expected level of parent involvement in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	

Parent Involvement Professional Development

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	Grade Level/	PD Facilitator	PD Participants	Target Dates (e.g., Early	Strategy for Follow-up/Monitoring	Person or Position Responsible for
	Subject			Release) and Schedules (e.g.,		Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	frequency of meetings)		
		PLC Leader				

Parent Involvement Budget

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Parent Education Nights	Food, Manipulatives, and various materials	Title I Funds	\$1200.00
Subtotal:			
Total:\$1,200.00			

End of Parent Involvement Goal(s)

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

STEM Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
STEM Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
Not applicable at this time					
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

STEM Professional Development

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	Grade Level/	PD Facilitator	PD Participants	Target Dates (e.g. , Early	Strategy for Follow-up/Monitoring	Person or Position Responsible for
and/or PLC Focus	Subject	and/or PLC Leader	(e.g. , PLC, subject, grade level, or school-wide)	Release) and Schedules (e.g., frequency of meetings)		Monitoring

STEM Budget

(Insert rows as needed)Include only school-based funded activities/materials and exclude district funded activities /materials. Evidence-based Program(s)/Materials(s) Strategy Description of Funding SourceAmount Resources

Subtotal:

Technology

Strategy

Description of Funding SourceAmount Resources

Subtotal:

Professional	
Development	
Strategy	Description of Funding SourceAmount Resources

Subtotal:

Other

Strategy

Description of Funding SourceAmount Resources

Subtotal:

Total:

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
CTE Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
By the Spring of 2013, student enrollment in Agriculture will increase by 3%.	knowledge about Agriculture	During 5 th grade and parent tours, include Agriculture within the tour	Principal, AP/C/A	Analysis of class enrollment along with new year scheduling processes	
By the Spring of 2013, student enrollment in our STEM lab will increase by 10%.		Include AG and FAA highlights on the morning show each week			
	1.2.	1.2.	1.2.	1.2.	1.2.

CTE Professional Development

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	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates (e.g., Early Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus	Ĵ	and/or PLC Leader	(e.g., PLC, subject, grade level, or school-wide)	frequency of meetings)		

CTE Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of CTE Goal(s)

Final Budget (Insert rows as needed)

Please provide the total budget from each section.		
Reading Budget		
	Total:	\$48,000
CELLA Budget		
		Total:(
Mathematics Budget	T . 1	
	Total:	\$46,500
Science Budget		
	Total:	\$1,500
Writing Budget		
	Total:	: \$3,000
Civics Budget		
		Total:0
U.S. History Budget		
		Total:0
Attendance Budget		
		Total:0
Suspension Budget		
		Total:0
Dropout Prevention Budget		
		Total:0
Parent Involvement Budget		
	Total:	\$1,200
STEM Budget		
		Total:0
CTE Budget		
		Total0:
Additional Goals		
		Total:0
	Grand Total:	100,200.00

Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance

Please choose the school's DA Status. (To activate the checkbox: 1. Double click the desired box; 2. When the menu pops up, select *Checked* under "Default value" header; 3. Select *OK*, this will place an "x" in the box.)

School Differentiated Accountability Status		
Priority	Focus	Prevent

• Upload a copy of the Differentiated Accountability Checklist in the designated upload link on the Upload page

School Advisory Council (SAC)

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 members 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 No

If No, describe the measures being taken to comply with SAC requirements.

Describe the activities of the SAC for the upcoming school year.

Describe the projected use of SAC funds.	Amount

See School Parent Involvement Plan Attached to SIP