Florida Department of Education



DRAFT 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: Lake Myrtle Elementary	District Name: Pasco
Principal: Jason Petry	Superintendent: Heather Fiorentino
SAC Chair: Jennifer Heptig	Date of School Board Approval: 11/6/12

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)
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2012-2013 School Improvement Plan (SIP)-Form SIP-1

Principal	Jason Petry	Educational Leadership, Elementary Education,ESOL Endorsed, School Principal	2	4	Lake Myrtle Elementary- 2011-2012 School Grade A AYP-Not Met 2011-2012 School Grade A AMO- Math Level 1- 13% Level 2- 22% Level 3- 30% Level 4- 23% Level 5-12% Learning Gains- 75% Lowest quartile making learning gains-75% Reading Level 1-11% Level 2-20% Level 3-28% Level 4-29% Level 4-29% Level 5-12% Learning Gains- 67% Lowest quartile making learning gains-62% Veterans Elementary- 2010-2011 School Grade A AYP-Not Met 2008-2009 School Grade A, AYP-Not Met
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2012-2013 School Improvement Plan (SIP)-Form SIP-1

					Lake Myrtle Elementary- 2011-2012 School Grade A AMO- Math
Assistant Principal	Jennifer Heptig	Educational Leadership, Sociology, Elementary Education, ESOL Endorsed	5	7	Level 1- 13% Level 2- 22% Level 3- 30% Level 4- 23% Level 5-12% Learning Gains- 75% Lowest quartile making learning gains-75% Reading Level 1-11% Level 2-20% Level 3-28% Level 4-29% Level 5-12% Learning Gains- 67% Lowest quartile making learning gains-62% 2010-2011 School Grade B, AYP-Not Met 2009-2010 School Grade B, AYP-Not Met 2008-2009 School Grade A, AYP Not Met, Seven Oaks Elementary- 2007-2008, School Grade A,

	AYP Not Met,	
	2005-2006 School Grade A, AYP Not Met	

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.

Area	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Instructional Coach	Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Literacy Coach	Heather Ware	Elementary Education, English For Speakers Of Other Languages and Reading Endorsement	1	1	AMO- Math Level 1- 13% Level 2- 22% Level 3- 30% Level 4- 23% Level 5-12% Learning Gains- 75% Lowest quartile making learning gains-75% Reading Level 1-11% Level 2-20% Level 3-28% Level 4-29% Level 5-12% Learning Gains- 67% Lowest quartile making learning gains-62%

Highly Effective Teachers

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. Hire only Highly Qualified Teachers	Administration	June 2013
2. Provide a professional learning environment in which staff feels supported and appreciated	Administration	June 2013
 Provide time throughout each month for teachers to work in their professional learning communities to collaborate and support one another. 	Administration	June 2013
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]).

Provide the strategies that are being implemented to support the staff in becoming highly effective
N/A

Staff Demographics

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

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

Total Number o Instruction Staff	. I Year	% of Teachers with 1-5 Years of Experience	% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
62	2%(1)	19% (12)	48%(30)	32%(20)	35%(22)	3%(2)	8%(5)	2%(1)	35%(22)

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
Coaches, teacher assigned mentors, team leaders and professional learning community facilitators	New to LMES, new to teaching, new to our state	Based on individual teacher needs	coaching, modeling, planning, data analyzing
Malissa Black	Arielle Harvey	New Teacher	Coaching, Modeling, Planning, data analyzing, collaboration

2012-2013 School Im	provement Plan ((SIP)-Form	SIP-1
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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, housing programs, Head Start, adult education, career and technical education, and/or job training, as applicable.

Title I, Part A
Title I, Part C- Migrant
Title I, Part D
Title II
Title III
Title X- Homeless
Supplemental Academic Instruction (SAI)
Violence Prevention Programs
Nutrition Programs
Housing Programs
Head Start
Adult Education
Career and Technical Education
Job Training

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

School-Based MTSS/RtI Team

Identify the school-based MTSS leadership team.

Jason Petry - Principal

Jennifer Heptig - Assistant Principal

Heather Ware - K-12 Literacy Coach

Maeghan Whelan- Behavior Specialist

Peni Snyder - School Psychologist

Susan Loren - ESE Teacher

Jayna Cooper- 4th Grade Teacher

Julie Forsting - Kindergarten Teacher

Marlene Freiser - Media Specialist

Beth Mannarino - Speech Language Pathologist

Susan Larkin-Guidance Counselor

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?

As a school entering Year Three of PS/RtI(MTSS) training, the school-based RtI Leadership Team will be a core group of people who will attend four days of district based professional development delivered by our RTI(MTSS) Coach. The focus of this professional development is Tier 3, but our school will continue to focus on Tier 1 and Tier 2 with an emphasis of differentiating our core instruction and the implementing the TBIT process. Our team will consist of members from last year's team and due to changes in staff, will have some new members. Along with the help of our RTI(MTSS) Coach, this professional development will be delivered and developed using the Release of Responsibility Method. All our school's teachers and staff members will be organized in grade level Professional Learning Communities (PLCs) who meet weekly. Part of these weekly meetings, the members will be receiving this professional development. The RTI(MTSS) Leadership Team will work along the side of our Professional Learning Communities to review progress monitoring data for the entire school. The team will also continue to use the P-SAPSI to reflect on our school's implementation of PS/RtI (MTSS).

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?

Members of the school-based RtI(MTSS) Leadership Team along with other staff members will review summative assessment data from a variety of sources. They will reflect on the school's current focus to determine if any changes need to made. Throughout the school year, the team will monitor progress towards our school's improvement plan goals and objectives. The team will be looking for evidence that the strategies outlined in the SIP are taking place, as well as work to revise the plan as necessary.

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.

Reading- Unit Assessments, FAIR Data, Running Records, other diagnostic assessments

Math- Pre/Post Assessments, Math Core K-2(2-5), other diagnostic assessments

Writing- Writing conferences, using rubrics for short answer responses, other diagnostic assessments

Behavior- Referrals (look for trends), monitor secured seclusion, Pasco Star, Monthly data report broken down by highest offenders

Science- Science Core K-12 and other diagnostic assessments

Describe the plan to train staff on MTSS.

- PLC, TBIT facilitators will receive training on the MTSS and TBIT process
- District will provide assistance during the school year to show the process of MTSS

Describe the plan to support MTSS.

- -MTSS will be involved in all of our meetings throughout the school year.
- Through collaboration the MTSS process interventions/acceleration of students will be developed, implemented and progress monitored
- To facilitate the monitoring and the reflection of the grade level data
- Assist the grade-level team in working through the four-step problem solving process.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

Jason Petry-Principal

Jennifer Heptig-Assistant Principal

Heather Ware-K-12 Literacy Coach

Joyce Csanadi- 3rd grade teacher

Rachel Foster- 4th grade teacher

Others TBD

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

To assist the school wide's implementation of the K-12 literacy plan

This group will meet one time monthly

Assist in the development of professional development and the implementation of the Literacy K-12 Plan

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

The focus of the Literacy Leadership Team will be on differentiating reading instruction through daily independent reading, text complexity, and reading stamina. With our end goal being that each classroom teacher utilizes I PICK with students self-selecting texts for independent reading, along with daily conferences between teachers and students. The purpose of these conferences is to set individual reading goals and provide corrective feedback for each reader. The members of LLT will assist in differentiating the professional development on independent reading for our staff members. These needs will be determined by utilizing our school developed innovation configuration map for independent reading and classroom walkthroughs. Implementing the Common Core State Standards in grade K-1 and providing professional development for those teachers in each grade level.

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.

*Elementary Title I Schools Only: Pre-School Transition Describe plans for assisting preschool children in transition from early childhood programs to local elementary school programs as applicable.
*Grades 6-12 Only Sec. 1003.413 (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?
*High Schools Only
Note: Required for High School-Sec. 1003.413(2)(g), (2)(j) F.S.
How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?
How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful?
Postsecondary Transition
Note: Required for High School- Sec. 1008.37(4), F.S. Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the High School Feedback Report.

PART II: EXPECTED IMPROVEMENTS

Reading Goals

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

			1	1		 ·
Reading Goals	Problem-					
	Solving					
	Process to					
	Increase					
	Student					
	Achievem					
	ent					
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier	63	Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Questions," identify and define areas						
in need of improvement						
for the following group:						
1110 1 0111 2:00					1A.1.	
		To increase the volume of	Administration, Professional	During our professional learning communities which meet per grade,	FAIR, MMH Unit Assessments,	
Achievement Level 3	given for daily independent	accountable			Walkthrough Document,	
	reading-	independent			Innovation Configuration Map	
		reading.		levels on FAIR (expected level 41st	for Independent Reading	
				percentile) and comprehension		
				percentages on MMH FCAT Unit Assessments (expected level 70%).		
				The Lead Literacy Team members		
				will observe students engaged		
				in independent reading, looking		
				for individual student goals and listening for corrective feedback by		
				the teacher.		
		2013 Expected				
_		Level of				
W C W III Have 3070(107)	Performance:*	Performance:*				
of our students scoring a level three on the Reading						
FCAT.						
[*						

28%(106) 40%(151)					
of our third of our third					
graders scored graders will					
a level 3 in score a level 3					
reading. in reading.					
1A.2.	1A.2.	1A.2.	1A.2.	1A.2.	
Students	To increase the metacognition	Administration,K-12 Literacy	The Lead Literacy Team and	school developed walkthrough	
don't know or	of our students during the act of	Coach, Lead Literacy Team	administration will conduct	tool	
understand how	reading. Teachers will receive	•	walkthroughs to determine		
to be thinking	professional development in		the release of responsibility in		
when reading	developing metacognitive readers.		developing metacognition with		
(metacognitive)	The teachers will ask students to		our students.		
	think aloud during guided reading				
	and when conferencing with				
	students over independent texts.				
	Students will orally explain and				
	write about their thinking during				
	reading.				
	Professional Development to				
	assist teachers in the quantitative				
	and qualitative factors of text				
	complexity to raise the rigor in				
	reading(Fisher,Frey,Lapp)				
1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	
		_			

1D El 11	1B.2.	1B.2.	1B.2.	1B.2.	1B.2.	
1B. Florida	Students	To increase the	Administration,K-12 Literacy	The Lead Literacy Team and	School developed walkthrough	
Alternate	don't know or	metacognition	Coach, Lead Literacy Team		tool	
Assessment:	understand how	of our students	Coach, Lead Literacy Team	walkthroughs to determine	1001	
Students scoring at	to be thinking			the release of responsibility in		
	when reading	of reading.		developing metacognition with our		
) -)	(metacognitive)	Tanahara		students.		
reading.	(inetacogintive)	will receive		students.		
		professional				
		development				
		in developing				
		metacognitive				
		readers. The				
		teachers will				
		ask students				
		to think				
		aloud during				
		guided reading				
		and when				
		conferencing				
		with				
		students over				
		independent				
		texts. Students				
		will orally				
		explain and				
		write about their				
		thinking during				
		reading.				
		Professional				
		Development				
		to assist				
		teachers in the				
		quantitative				
		and qualitative				
		factors of text				
		complexity to raise the rigor				
		in reading(
		Fisher,Frey,Lap				
		p)				
		P)				

 Level of Performance:*						
50%(3)	66%(4)					
	1B.2.	1B.2.	1B.2.	1B.2.	1B.2.	
	1B.3.	1B.3.	1B.3.	1B.3.	1B.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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Students scoring at or above	given for daily	2A.1. To increase the volume of accountable independent reading.	2A.1. Administration, Professional Learning Communities Leaders, RTI Leadership Team, K-12 Literacy Coach, Lead Literacy Team	During our professional learning communities which meet per grade, the RTI decision rubric will be used to analyze comprehension levels on FAIR (expected level 41st percentile) and comprehension percentages on MMH FCAT Unit Assessments (expected level 70%). The Lead Literacy Team members will observe students engaged in independent reading, looking for individual student goals and listening for corrective feedback by	Walkthrough Document, Innovation Configuration Map for Independent Reading	
Reading Goal #2A: We will have 45%(170) of our students reading at a level 4 or 5 on FCAT.	Level of Performance:* 41%(160) of our third graders scored	2013 Expected Level of Performance:* We will have 45%(170) of our students reading at a level 4 or 5 on FCAT.		the teacher.		

2A.2.	2A.2.	2A.2.	2A.2.	2A.2.	
Students	To increase the metacognition	Administration,K-12 Literacy	The Lead Literacy Team and	school developed walkthrough	
don't know or	of our students during the act of	Coach, Lead Literacy Team	administration will conduct	tool	
understand how	reading. Teachers will receive		walkthroughs to determine		
	professional development in		the release of responsibility in		
when reading	developing metacognitive readers.		developing metacognition with		
	The teachers will ask students to		our students.		
	think aloud during guided reading				
	and when conferencing with				
	students over independent texts.				
	Students will orally explain and				
	write about their thinking during				
	reading.				
	Professional Development to				
	assist teachers in the quantitative				
	and qualitative factors of text				
	complexity to raise the rigor in				
	reading(Fisher,Frey,Lapp)				
2A.3.	2A.3.	2A.3.	2A.3.	2A.3.	

an El 11	lan a	2B.2.	2B.2.	2B.2.	2B.2.	
2B. Florida	2B.2.	ZB.Z.	ZB.Z.		2B.2.	
Alternate	Students	To increase the	Administration, K-12 Literacy	The Lead Literacy Team and	School developed walkthrough	
Assessment:	don't know or	metacognition	Coach, Lead Literacy Team	administration will conduct	tool	
	understand how			walkthroughs to determine		
Students scoring at	to be thinking	during the act		the release of responsibility in		
or above Level 7 in	when reading	of reading.		developing metacognition with our		
reading.	(metacognitive)	Teachers		students.		
g.		will receive				
		professional				
		development				
		in developing				
		metacognitive				
		readers. The				
		teachers will				
		ask students				
		to think				
		aloud during				
		guided reading				
		and when				
		conferencing				
		with				
		students over				
		independent				
		texts. Students				
		will orally				
		explain and				
		write about their				
		thinking during				
		reading.				
		Professional				
		Development				
		to assist				
		teachers in the				
		quantitative				
		and qualitative				
		factors of text				
		complexity to raise the rigor				
		in reading(
			I			
		Fisher, Frey, Lap	'[
		p)		1		

		2013 Expected Level of					
We will have 33%(2) of	Performance:*	Performance:*					
our students scoring a							
level three on the Reading							
Florida Alternative							
Assessment.							
	16%(1)	33%(2)					
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.	
		ZB.2.	2B.2.	2B.2.	ZB.2.	2B.2.	
		2B.3.	2B.3.	2B.3.	2B.3.	2B.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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Percentage of students making learning gains in	given for daily	3A.1. To increase the volume of accountable independent reading.	3A.1. Administration, Professional Learning Communities Leaders, RTI Leadership Team, K-12 Literacy Coach, Lead Literacy Team	During our professional learning communities which meet per grade, the RTI decision rubric will be	Walkthrough Document, Innovation Configuration Map	
learning gains in reading.	Level of Performance:* 67%(165) of students in fourth and fifth grade made	2013 Expected Level of Performance:* 70% (188) of students in fourth and fifth grade made learning gains in reading.				

3A.2.	3A.2.	3A.2.	3A.2.	3A.2.	
Students	To increase the metacognition	Administration,K-12 Literacy	The Lead Literacy Team and	School developed walkthrough	
don't know or	of our students during the act of	Coach, Lead Literacy Team	administration will conduct	tool	
understand how	reading. Teachers will receive		walkthroughs to determine		
to be thinking	professional development in		the release of responsibility in		
when reading	developing metacognitive readers.		developing metacognition with		
(metacognitive).	The teachers will ask students to		our students.		
	think aloud during guided reading				
	and when conferencing with				
	students over independent texts.				
	Students will orally explain and				
	write about their thinking during				
	reading.				
	Professional Development to				
	assist teachers in the quantitative				
	and qualitative factors of text				
	complexity to raise the rigor in				
	reading(Fisher,Frey,Lapp)				
3A.3.	3A.3.	3A.3.	3A.3.	3A.3.	

an El 11	2D 2	2D 2	20.2	2D 2	20.2	
3B. Florida	3B.2.	3B.2.	3B.2.		3B.2.	
Alternate	Students	To increase the	Administration,K-12 Literacy	The Lead Literacy Team and	School developed walkthrough	
Assessment:		metacognition	Coach, Lead Literacy Team	administration will conduct	tool	
Percentage of	understand how			walkthroughs to determine		
	to be thinking	during the act		the release of responsibility in		
students making	when reading (metacognitive)	of reading.		developing metacognition with our students.		
learning gains in	(metacognitive)	will receive		students.		
reading.		professional				
8		development				
		in developing				
		metacognitive				
		readers. The				
		teachers will				
		ask students				
		to think				
		aloud during				
		guided reading				
		and when				
		conferencing				
		with				
		students over				
		independent				
		texts. Students				
		will orally				
		explain and				
		write about their	r			
		thinking during				
		reading.				
		Professional				
		Development				
		to assist teachers in the				
		quantitative				
		and qualitative				
		factors of text				
		complexity to				
		raise the rigor				
		in reading(
		Fisher, Frey, Lap				
		p)				
		IP)	<u> </u>			

Reading Goal #3B: We will have 50%(3) of our students making a learning gain on the Reading Florida Alternative Assessment.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	33%(2)	50%(3)					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Percentage of students in lowest 25% making	2	4A.1. To increase the volume of accountable independent reading.	4A.1. Administration, Professional Learning Communities Leaders, RTI Leadership Team, K-12 Literacy Coach, Lead Literacy Team	During our professional learning communities which meet per grade, the RTI decision rubric will be	Walkthrough Document, Innovation Configuration Map for Independent Reading	
70% (175) of students in fourth and fifth grade made learning gains in reading.	62% (155) of students in fourth and fifth grade made	2013 Expected Level of Performance:* 70% (175) of students in fourth and fifth grade made learning gains in reading.				

4A.2.	4A.2.	4A.2.	4A.2.	4A.2.	
Students	To increase the metacognition	Administration,K-12 Literacy	The Lead Literacy Team and	School developed walkthrough	
don't know or	of our students during the act of	Coach, Lead Literacy Team	administration will conduct	tool	
understand how	reading. Teachers will receive	-	walkthroughs to determine		
to be thinking	professional development in		the release of responsibility in		
when reading	developing metacognitive readers.		developing metacognition with		
(metacognitive)	The teachers will ask students to		our students.		
	think aloud during guided reading				
	and when conferencing with				
	students over independent texts.				
	Students will orally explain and				
	write about their thinking during				
	reading.				
	Professional Development to				
	assist teachers in the quantitative				
	and qualitative factors of text				
	complexity to raise the rigor in				
	reading(Fisher,Frey,Lapp)				
4A.3.	4A.3.	4A.3.	4A.3.	4A.3.	

	-					
4B. Florida	4B.2.	4B.2.	4B.2.	4B.2.	4B.2.	
Alternate	Students	To increase the	Administration,K-12 Literacy	The Lead Literacy Team and	School developed walkthrough	
	don't know or	metacognition	Coach, Lead Literacy Team	administration will conduct	tool	
Assessment:	understand how	of our students		walkthroughs to determine		
Percentage of	to be thinking	during the act		the release of responsibility in		
students in lowest	when reading	of reading.		developing metacognition with our		
25% making	(metacognitive)	. Teachers		students.		
		will receive				
learning gains in		professional				
reading.		development				
		in developing				
		metacognitive				
		readers. The				
		teachers will				
		ask students				
		to think				
		aloud during				
		guided reading				
		and when				
		conferencing				
		with				
		students over				
		independent				
		texts. Students				
		will orally				
		explain and				
		write about their	r			
		thinking during				
		reading.				
		Professional				
		Development				
		to assist				
		teachers in the				
		quantitative				
		and qualitative factors of text				
		complexity to				
		raise the rigor				
		in reading(
		Fisher, Frey, Lap	1			
		p)	1			
Deading Coul #4D	2012 Current	2013 Expected				
Reading Goal #4B:	Level of	Level of				
h.,	Performance:*	Performance:*				
N/A	r crititinance.	criormance.				
1						
1						

	N/A	N/A					
ľ		4B.2.	4B.2.	4B.2.	4B.2.	4B.2.	
		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 school will reduce their achievement gap by 50%.	Baseline data 2010-2011	By June of 2012, Lake Myrtle's number of level 1 students was at 40 (11%)	number of level 1 students was at	number of level 1 students was	number of level 1 students was	Myrtle's	By June of 2017, Lake Myrtle's number of level 1 students was at 20 (5.5%)
Reading Goal #5A: By June 2017, our number of level 1 students will decrease in half to 5.5%(20).							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	For White, Black, Hispanic, Asian sub-groups 5B.1. Time not given for daily independent reading-schedules		Learning Communities Leaders, RTI Leadership Team, K-12 Literacy Coach, Lead Literacy Team	5B.1. During our professional learning communities which meet per grade, the RTI decision rubric will be used to analyze comprehension levels on FAIR (expected level 41st percentile) and comprehension percentages on MMH FCAT Unit Assessments (expected level 70%). The Lead Literacy Team members will observe students engaged in independent reading, looking for individual student goals and listening for corrective feedback by the teacher.	5B.1. FAIR, MMH Unit Assessments, RTI Decision Making Rubric, Walkthrough Document, Innovation Configuration Map for Independent Reading		

Reading Goal #5B: By June 2013, our number of subgroups that are not making satisfactory progress will decrease to: White: 25%(61) Black: 40%(7.6) Hispanic: 34%(31) Asian: 20%(4) American Indian: N/A	2012 Current Level of Performance.*	2013 Expected Level of Performance.*					
	White: 27%(66) Black: 43% (8) Hispanic: 40%(36) Asian: 31%(5) American Indian: N/A	White: 25%(61) Black: 40%(7.6) Hispanic: 34%(31) Asian: 20%(4) American Indian: N/A					
		sub-groups 5B.2. Students don't know or understand how to be thinking when reading (metacognitive).	5B.2. To increase the metacognition of our students during the act of reading. Teachers will receive professional development in developing metacognitive readers. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. Professional Development to assist teachers in the quantitative and qualitative factors of text complexity to raise the rigor in reading (Fisher, Frey, Lapp)		5B.2. The Lead Literacy Team and administration will conduct walkthroughs to determine the release of responsibility in developing metacognition with our students.	5B.2. School developed walkthrough tool	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.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	
Language Learners (ELL) not making satisfactory progress	given for daily independent	5C.1. To increase the volume of accountable independent reading.	5C.1. Administration, Professional Learning Communities Leaders, RTI Leadership Team, K-12 Literacy Coach, Lead Literacy Team	During our professional learning communities which meet per grade, the RTI decision rubric will be	Walkthrough Document, Innovation Configuration Map	
25% (4) of ELL students are not making satisfactory progress in reading.	Level of Performance:*	2013 Expected Level of Performance:*		the teacher.		
	ELL students are not making satisfactory	25% (4) of ELL students are not making satisfactory progress in reading.				

		Black, Hispanic, Asian sub-groups 5C.2. Students don't know or understand how to be thinking when reading (metacognitive).	5C.2. To increase the metacognition of our students during the act of reading. Teachers will receive professional development in developing metacognitive readers. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. Professional Development to assist teachers in the quantitative and qualitative factors of text complexity to raise the rigor in reading (Fisher,Frey,Lapp)	Administration,K-12 Literacy Coach, Lead Literacy Team	administration will conduct walkthroughs to determine the release of responsibility in developing metacognition with our students.	5C.2. School developed walkthrough tool	
		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 (SWD) not making satisfactory progress in reading.	independent	5D.1. To increase the volume of accountable independent reading.	5D.1. Administration, Professional Learning Communities Leaders, RTI Leadership Team, K-12 Literacy Coach, Lead Literacy Team		Walkthrough Document, Innovation Configuration Map		

62% (37) of SWD students	Level of	2013 Expected Level of Performance:*					
	SWD students are not making satisfactory	62% (37) of ELL students are not making satisfactory progress in reading.					
		Students don't know or understand how to be thinking when reading (metacognitive).	To increase the metacognition of our students during the act of reading. Teachers will receive professional development in developing metacognitive readers. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. Professional Development to assist teachers in the quantitative and qualitative factors of text complexity to raise the rigor in reading (Fisher, Frey, Lapp)	Administration,K-12 Literacy Coach, Lead Literacy Team	administration will conduct walkthroughs to determine the release of responsibility in developing metacognition with our students.	5D.2. School developed walkthrough tool	
		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	
Disadvantaged students not making satisfactory progress	independent	5E.1. To increase the volume of accountable independent reading.	Learning Communities Leaders, RTI Leadership Team, K-12 Literacy Coach, Lead Literacy Team	During our professional learning communities which meet per grade, the RTI decision rubric will be	Walkthrough Document, Innovation Configuration Map	
35% (41) of Economically Disadvantaged students are not making satisfactory progress in reading.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*		are educated.		
	Economically	35% (41) of Economically Disadvantaged students are not making satisfactory progress in reading.				

5E.2.	5E.2.	5E.2.	5E.2.	5E.2.	
Students	To increase the metacognition	Administration,K-12 Literacy	The Lead Literacy Team and	School developed walkthrough	
don't know or	of our students during the act of	Coach, Lead Literacy Team	administration will conduct	tool	
understand how	reading. Teachers will receive		walkthroughs to determine		
to be thinking	professional development in		the release of responsibility in		
	developing metacognitive readers.		developing metacognition with		
(metacognitive)	The teachers will ask students to		our students.		
	think aloud during guided reading				
	and when conferencing with				
	students over independent texts.				
	Students will orally explain and				
	write about their thinking during				
	reading.				
	Professional Development to				
	assist teachers in the quantitative				
	and qualitative factors of text				
	complexity to raise the rigor in				
	reading(Fisher,Frey,Lapp)				
5E.3.	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 and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Teachers will receive professional development on the text complexity, commor core state standards, and independent reading.		K-12 Literacy Coach, Administration	All PLC members, instructional and non-instructional staff members working to develop our readers	PLC meetings (Wednesdays)	classroom walkthroughs, follow up coaching	K-12 Literacy Coach, Administration, Lead Literacy Team Members
All staff members will receiv professional development on the four steps of the problem solving process.	n _{K-5}	K-12 Literacy Coach, RtI Coach, Administration	All PLC members, instructional and non-instructional staff members working to develop our readers	PLC meetings (Wednesdays)	classroom walkthroughs, follow up coaching	K-12 Literacy Coach, Administration, Lead Literacy Team Members
Teachers will receive professional development on K-12 Reading Plan.	n K-5	K-12 Literacy Coach, RtI Coach, Administration	All PLC members, instructional and non-instructional staff members working to develop our readers	PLC meetings (Wednesdays)	classroom walkthroughs, follow up coaching	K-12 Literacy Coach, Administration, Lead Literacy Team Members

Reading Budget (Insert rows as needed)

Reading budget (insert rows as ne	cucu)	1	
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:0.00			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:0.00			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Building our Professional Knowledge of	10 or more books	Internal Funds	<\$250.00
the Common Core State Standards, with			
the book, "Pathways to the Common			
Core"			
Subtotal: \$250.00			
Other			
Strategy	Description of Resources	Funding Source	Amount
We will continue to utilize our school developed	Classroom Libraries-We will purchase appropriate	Internal Funds-Family Donations	\$2,500.00
rubric to analyze each teacher's classroom library	level text for teachers' classroom libraries and continue		
and build upon what we created last year. Subtotal:	to build the classroom libraries.		
Total:\$250.00			
E 1 CB 1. G 1			

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]).

CTVV A C	1	1		1	1	
CELLA Goals	Problem-Solving					
	Process to					
	Increase Language					
	Acquisition					
	-	_				
Students speak in English and understand	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
spoken English at grade			Responsible for Monitoring	Effectiveness of Strategy		
level in a manner similar						
to non-ELL students.	111111111111111111111111111111111111111	LI PROTECTION OF THE PROTECTIO		1.1.D	1.1.7711	
1. Students scoring	1.1. Limited English Proficiency	1.1. ESOL strategies implemented in lessons throughout the year	1.1. Teacher, Administration, Literacy Coach	1.1. Progress over time on teacher assessments	1.1. Teacher classroom assessments and CELLA	
proficient in		in lessons throughout the year	Eneracy Couch	icacher assessments	assessments and CEEE/1	
listening/speaking.	2012 C + D + CC+ 1 +					
CELLA Goal #1: 35% (11) of ELL students	2012 Current Percent of Students Proficient in Listening/Speaking:					
are proficient in listening/						
speaking.						
·						
	200/ (5) 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
	23% (7) of CELLA students are scoring proficient in listening/					
	speaking.					
		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.
Students read grade-	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
level text in English in a			Responsible for Monitoring	Effectiveness of Strategy		
manner similar to non- ELL students.						
ELL students.						

2.2 Students scoring proficient in reading. 2.2 To increase the metacognitive, 2.2 To increase the metacognitive professional development in developing metacognitive readers. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will conduct their thinking during reading. Professional Development to professional Development to momplexity to reading. Professional Development to reading. Professional Devel
Students don't know or understand how to be thinking when reading (metacognition of our students during the act of reading. Teachers will receive professional development in developing metacognitive readers. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. Students don't know or understand how to be thinking during reading. To increase the metacognition of our students during the act of reading. Teachers will receive professional development in developing metacognitive readers. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. To increase the metacognition of our students during the act of reading. Teachers will receive professional development in developing metacognitive readers. The teachers will ask students over independent texts. Students will orally explain and write about their thinking during reading. To increase the metacognition of our students during the act of reading. Teachers will receive professional development in developing metacognitive readers. The teach titeracy Team and administration will conduct walkthroughs to determine the release of responsibility in developing metacognition with our students. 2.2 2.2 2.2 School developed walkthrough developed walkthrough administration will conduct walkthroughs to determine the release of responsibility in developing metacognition with our students. The Lead Literacy Team and administration will conduct walkthroughs to determine the release of responsibility in developing metacognition with our students. 2.2 2.2 School developed walkthrough administration will conduct walkthroughs to determine the release of responsibility in developing metacognition with our students. When the relate is represented the relaces of responsibility in develop
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of our students during the act of reading. Teachers will receive professional development in developing metacognitive readers. The teachers will ask students over independent texts. Students othink aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. The teachers will ask students to think aloud during guided reading and when conferencing with students. Students will orally explain and administration will conduct walkthroughs to determine the release of responsibility in developing metacognition with our students. 2.2 The Lead Literacy Team and administration will conduct walkthroughs to determine the release of responsibility in developed walkthrough tool walkthroughs to determine the release of responsibility in developed walkthrough tool walkthroughs to determine the release of responsibility in developed walkthrough tool walkthroughs to determine the release of responsibility in developed walkthrough tool
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developing metacognitive readers. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. Professional Development to assist teachers in the quantitative orally explain and write about their thinking during reading. Students will orally explain and write about their thinking during reading. Students will orally explain and write about their thinking during reading. Students will orally explain and write about their thinking during the reading. Professional Development to assist teachers in the quantitative and qualitative factors of text complexity to raise the rigor in students.
readers. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. Students will orally explain and write about their thinking during reading. Professional Development to assist teachers in the quantitative and qualitative factors of text their thinking during reading. Students will orally explain and write about their thinking during treading. Professional Development to assist teachers in the quantitative and qualitative factors of text complexity to raise the rigor in students.
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guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. reading. administration will conduct walkthroughs to determine the release of responsibility in developing metacognition with our their thinking during reading.
conferencing with students over independent texts. Students will assist teachers in the quantitative orally explain and write about their thinking during reading. Professional Development to walkthroughs to determine the release of responsibility in developing metacognition with our students.
independent texts. Students will assist teachers in the quantitative orally explain and write about their thinking during reading. assist teachers in the quantitative and qualitative factors of text complexity to raise the rigor in students.
orally explain and write about and qualitative factors of text developing metacognition with our their thinking during reading. and qualitative factors of text developing metacognition with our students.
their thinking during reading. complexity to raise the rigor in students.
proteonorm Development to present to present to present the protection of the present to the pre
assist teachers in the quantitative 2.2
and qualitative factors of text Administration, K-12 Literacy
complexity to raise the rigor in Coach, Lead Literacy Team
reading(Fisher,Frey,Lapp) 2.2
2.2 Administration,K-12 Literacy
To increase the metacognition Coach, Lead Literacy Team
of our students during the act of
reading. Teachers will receive
professional development in
developing metacognitive
readers. The teachers will ask students to think aloud during
guided reading and when
conferencing with students over
independent texts. Students will
orally explain and write about
their thinking during reading.
Professional Development to
assist teachers in the quantitative
and qualitative factors of text
complexity to raise the rigor in
reading(Fisher,Frey,Lapp)
CELLA Goal #2: 2012 Current Percent of Students
35% (11) of ELL students Proficient for Reading:
are proficient in reading.

27% (8) of CELLA students are scoring proficient in reading.					
	how to be thinking when reading (metacognitive).	2.2 To increase the metacognition of our students during the act of reading. Teachers will receive professional development in developing metacognitive readers. The teachers will ask students to think aloud during guided reading and when conferencing with students over independent texts. Students will orally explain and write about their thinking during reading. Professional Development to assist teachers in the quantitative and qualitative factors of text complexity to raise the rigor in reading (Fisher,Frey,Lapp)		,	2.3 School developed walkthrough tool
			2.3.	2.3.	2.3.

Students write in English	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
at grade level in a			Responsible for Monitoring	Effectiveness of Strategy		
manner similar to non-						
ELL students.						
3. Students scoring					2.3. Teacher classroom	
proficient in writing.		in lessons throughout the year	Literacy Coach	teacher assessments	assessments and CELLA	
•						
	2012 Current Percent of Students					
40% (12) of CELLA	Proficient in Writing:					
students are proficient in						
writing.						
ļ.						
	33% (10) of CELLA students are					
	proficient in writing.					
		2.3.	2.3.	2.3.	2.3.	2.3.

CELLA Budget (Insert rows as needed)

(ded)			
Description of Resources	Funding Source	Amount	
Description of Resources	Funding Source	Amount	
Description of Resources	Funding Source	Amount	
Description of Resources	Funding Source	Amount	
	Description of Resources Description of Resources Description of Resources	Description of Resources Funding Source Description of Resources Funding Source Funding Source Funding Source	Description of Resources Funding Source Amount Description of Resources Funding Source Amount Description of Resources Funding Source Amount Description of Resources Funding Source Amount

End of CELLA Goals

Elementary School Mathematics Goals

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

	Problem- Solving Process to Increase Student Achievem ent		Person or Position	Process Used to Determine	Evaluation Tool	
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	Responsible for Monitoring	Effectiveness of Strategy		
1A. FCAT 2.0: Students scoring at Achievement Level 3 in mathematics.	Technology and Time	To identify areas		During our PLC meetings,	1A.1. Post Go Math Assessments, CORE K-12, Rubics	
#1 A ·	Level of	2013 Expected Level of Performance:*				

	students scoring	40%(152) of students scoring achievement Level 3 in mathematics 1A.2.	1A.2.	1A.2.	1A.2.	1A.2.	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	
1B. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.		of deficiency on a classroom teacher made pre math assessments and purposely plan to differentiate instruction. Both whole group and small group instruction will be utilize to meet the needs of all students.		1B.1. During our PLC meetings, we utilize our math data wall to conduct ongoing progress monitoring of the expected post test level. (70% or higher)	1B.1. Post Go Math Assessments, CORE K-12, Rubics		
Mathematics Goal #1B: We will have 33%(2) of our students at Levels 4,5,6 on the Math Florida Alternative Assessment.	Level of Performance:*	2013 Expected Level of Performance:*					
	1070(1)	33/0(2)					
		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.	

	1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	
						1

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	1	
of student achievement	Barrier	Strategy	Responsible for Monitoring	Effectiveness of Strategy	Evaluation 1001		
data and reference to	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:							
	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.		
	2A.1.		Administration, Teachers		Post Go Math Assessments,		
Students scoring	Technology and	areas of	Administration, Teachers	we utilize our math data wall	CORE K-12, Rubics		
at or above	Time	deficiency on		to conduct ongoing progress	CORE K-12, Rubics		
Achievement		the pre math		monitoring of the expected post test			
		assessments and		level. (70% or higher)			
Levels 4 and 5 in		purposely plan		level. (7070 of higher)			
mathematics.		to					
		differentiate					
		instruction.					
		Both whole					
		group and					
		small group					
		instruction will					
		be utilize to					
		meet the needs					
		of all students.					
Mathematics Goal		2013 Expected					
	Level of	Level of					
#2A:		Performance:*					
	r criorinance.	r criorinanee.					
40%(152) of students scoring							
achievement Level 4 or 5 in mathematics.							
manematics.							
	35%(133) of	40%(152) of					
		students scoring					
		achievement					
	Level 4 or 5 in	Level 4 or 5 in					
	mathematics.	mathematics.					
		2A.2.	2A.2.	2A.2.	2A.2.	2A.2.	
		2A.3.	2A.3.	2A.3.	2A.3.	2A.3.	

2B. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics.	Technology and Time	To identify	Administration, Teachers	During our PLC meetings,	2B.1. Post Go Math Assessments, CORE K-12, Rubics		
Mathematics Goal #2B: We will have 33%(2) of our students at or above a Level 7 on the Math Florida Alternative Assessment.	2012 Current Level of Performance:*	of all students. 2013 Expected Level of Performance:*					
	0%(0)	33%(2)					
		2B.2.	2B.2.			2B.2.	
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

Based on the analysis of student achievement 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		
for the following group:							
3A. FCAT 2.0:					3A.1.		
Percentage of			Administration, Teachers	During our PLC meetings, we utilize our math data wall	Post Go Math Assessments, CORE K-12, Rubics		
.4	Technology and Time	deficiency on		to conduct ongoing progress	CORE K-12, Rubics		
learning gains in		the pre math		monitoring of the expected post test			
mathematics.		assessments and		level. (70% or higher)			
		purposely plan					
		to differentiate					
		instruction.					
		Both whole					
		group and					
		small group					
		instruction will					
		be utilize to meet the needs					
		of all students.					
Mathematics Goal		2013 Expected					
#3 A ·	Level of	Level of					
82%(311) of students	Performance:*	Performance:*					
made learning gains in							
mathematics.							
		82%(311) of					
	students made learning gains in	students made					
		mathematics.					
		3A.2.	3A.2.	3A.2.	3A.2.	3A.2.	
		3A.3.	3A.3.	3A.3.	3A.3.	3A.3.	

Alternate Assessment: Percentage of students making learning gains in mathematics.	Technology and Time	To identify areas of deficiency on a classroom teacher made pre math assessments and purposely plan to differentiate instruction. Both whole group and small group instruction will be utilize to meet the needs of all students.	Administration, Teachers	During our PLC meetings,	3B.1. Post Go Math Assessments, CORE K-12, Rubics		
Mathematics Goal #3B: We will have 50%(3) of our students are making learning gainson the Math Florida Alternative Assessment.	Level of Performance:*	2013 Expected Level of Performance:*					
	33%(2)	50%(3)					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Percentage of	Technology and Time	To identify	Administration, Teachers	During our PLC meetings,	4A.1. Post Go Math Assessments, CORE K-12, Rubics		
#4A: 82%(311) of students made learning gains in mathematics.	Level of Performance:* 75%(284) of students made	2013 Expected Level of Performance:* 82%(311) of students made					
	learning gains in mathematics.	learning gains in mathematics.	4A.2.	4A.2.	4A.2.	4A.2.	
		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.	

4B. Florida Alternate	4B.1. N/A	4B.1. N/A	4B.1. N/A	4B.1. N/A	4B.1. N/A		
Assessment:							
Percentage of							
students in lowest 25% making							
learning gains in							
mathematics.							
Mathematics Goal #4B:		2013 Expected Level of					
	Performance:*	Performance:*					
N/A							
	N/A	N/A					
		4B.2.	4B.2.	4B.2.	4B.2.	4B.2.	
		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 school will reduce their achievement gap by 50%.	Baseline data 2010-2011	By June of 2012, Lake Myrtle's number of level 1 students was at 46(13%)		By June of 2014, Lake Myrtle's number of level 1 students was at 34 (8.5%)	By June of 2015, Lake Myrtle's number of level 1 students was at 30 (7.4%)	2016, Lake	By June of Myrtle's nu level 1 stud 23 (6.5%)
Mathematics Goal #5A: By June 2017, our number of level 1 students will decrease in half to 6.5%(23).							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	Hispanic: Asian: American Indian:	5B.1. To identify areas of deficiency on the pre math assessments and purposely plan to differentiate instruction. Both whole group and small group instruction will be utilize to meet the needs of all students.	5B.1. Administration, Teachers		5B.1. Post Go Math Assessments, CORE K-12, Rubics		

Reading Goal #5B: By June 2013, our number of subgroups that are not making satisfactory progress will decrease to: White: 25%(61) Black: 40%(7.6) Hispanic: 34%(31) Asian: 20%(4) American Indian: N/A	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	White: 33%(80) Black: 49% (9) Hispanic: 40%(36) Asian: 26%(5) American Indian: N/A	White: 25%(61) Black: 40%(7.6) Hispanic: 34%(31) Asian: 20%(4) American Indian: N/A					
		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	

						•	
Based on the analysis of student achievement 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		
for the following							
subgroup:							
	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.		
Language Learners		To identify	Administration, Teachers	During our PLC meetings,	Post Go Math Assessments,		
(ELL) not making	Technology and	areas of		we utilize our math data wall	CORE K-12, Rubics		
	Time	deficiency on		to conduct ongoing progress			
satisfactory progress		the pre math		monitoring of the expected post test			
in mathematics.		assessments and		level. (70% or higher)			
		purposely plan to					
		differentiate					
		instruction.					
		Both whole					
		group and					
		small group					
		instruction will					
		be utilize to					
		meet the needs					
M 1 1 1 0 1		of all students. 2013 Expected					
	Level of	Level of					
#5C:		Performance:*					
HO /0(/) OI ELL STUDENTS HOT	r criormance.	r criormance.					
making satisfactory progress in mathematics.							
mathematics.							
	53%(9) of	46%(7) of					
		ELL students					
	not making	not making					
		satisfactory					
		progress in mathematics.					
		manicinatics.					
		5C.2.	5C.2.	5C.2.	5C.2.	5C.2.	
		5C.3.	5C.3.	5C.3.	5C.3.	5C.3.	

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Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to "Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following							
subgroup:							
	5D.1.	5.D.1.	5D.1.	5D.1.	5D.1.		
with Disabilities					Post Go Math Assessments,		
	Technology and	areas of	ĺ	we utilize our math data wall	CORE K-12, Rubics		
(SWD) not making	Time	deficiency on		to conduct ongoing progress			
satisfactory progress		the pre math		monitoring of the expected post test			
in mathematics.		assessments and		level. (70% or higher)			
		purposely plan					
		to					
		differentiate					
		instruction. Both whole					
		group and					
		small group					
		instruction will					
		be utilize to					
		meet the needs					
		of all students.					
	2012 Current	2013 Expected					
#5D:	Level of	Level of					
<u> </u>	Performance:*	Performance:*					
50%(30) of SWD students not							
making satisfactory progress							
1							
	63%(38) of	50%(30) of					
		SWD students not making					
		satisfactory					
		progress					
		5D.2.	5D.2.	5D.2.	5D.2.	5D.2.	
		5D.3.	5D.3.	5D.3.	5D.3.	5D.3.	
		SD.3.	DU.3.	5U.5.	DU.3.	DD.3.	
1							
L			l	1	l .	l .	

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Based on the analysis of student achievement 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		
for the following							
subgroup:							
5E. Economically	5E.1.	5E.1.	5E.1.	5E.1.	5E.1.		
e z v z comonineum j	22.1.				Post Go Math Assessments,		
Disadvantaged	Technology and	of deficiency	,	we utilize our math data wall	CORE K-12, Rubics		
students not making	Time	on the pre math		to conduct ongoing progress	,		
satisfactory progress		assessments and		monitoring of the expected post test			
in mathematics.		purposely plan		level. (70% or higher)			
		to					
		differentiate					
		instruction. Both					
		whole group					
		and small group instruction will					
		be utilize to					
		meet the needs					
		of all students.					
Mathematics Goal		2013 Expected					
#5E:		Level of					
	Performance:*	Performance:*					
42%%(49) of Economically							
Disadvantaged students not							
making satisfactory progress in							
mathematics.							
	49%(58) of	42%%(49) of					
		Economically Disadvantaged					
	students	students					
	not making	not making					
		satisfactory					
		progress in					
		mathematics.					
		5E.2.	5E.2.	5E.2.	5E.2.	5E.2.	
		L	[[
		I	!	!			

	5E.3.	5E.3.	5E.3.	5E.3.	

End of Elementary School Mathematics Goals

Middle School Mathematics 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		
Students scoring at Achievement Level 3 in mathematics.		IA.1.	1A.1.	1A.1.	1A.1.		
Mathematics Goal #1A: Enter narrative for the goal in this box.	Level of	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	data for expected level of performance in this box.					
		1A.2.	1A.2.	1A.2.	1A.2.	1A.2.	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	

-2011011011	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.		
Alternate							
Assessment:							
Students scoring at							
Levels 4, 5, and 6 in							
mathematics.							
		2013 Expected					
#1B:	Level of Performance:*	Level of Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical	Enter numerical					
	data for current level of	data for expected level of					
	performance in	performance in					
		this box.	10.0	10.0	10.0	10.0	
		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:							
	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.		
Students scoring							
at or above							
Achievement							
Levels 4 and 5 in							
mathematics.							
Mathematics Goal	2012 Current	2013 Expected					
#2 ∆ ·	Level of	Level of					
<i></i>	Performance:*	Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of	expected level of					
	performance in	performance in					
	this box.	this box.					
		2A.2.	2A.2.	2A.2.	2A.2.	2A.2.	
		24.2	2 4 2	2A.3.	2A.3.	2A.3.	
		2A.3.	2A.3.	ZA.3.	ZA.3.	ZA.3.	
2B. Florida	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.		
Alternate							
	I	1					
Assessment:							
Students scoring at							
or above Level 7 in							
mathematics.							
mathematics.			l .]	ļ		

	2B.	Level of	2013 Expected Level of					
E	Enter narrative for the oal in this box.	Performance:*	Performance:*					
ŀ		Enter numerical	Enter numerical					
		data for current level of performance in	data for expected level of performance in this box.					
			2B.2.	2B.2.	2B.2.	2B.2.	2B.2.	
			2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

		_	_				
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:							
3A. FCAT 2.0:	3A.1.	3A.1.	3A.1.	3A.1.	3A.1.		
Percentage of							
students making							
learning gains in							
mathematics.							
Mathematics Goal	2012 Current	2013 Expected					
#3A:	Level of Performance:*	Level of Performance:*					
	Performance:**	Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of	expected level of					
	performance in this box.	performance in this box.					
	this box.	inis dox.					
		3A.2.	3A.2.	3A.2.	3A.2.	3A.2.	
		3A.3.	3A.3.	3A.3.	3A.3.	3A.3.	
2D El 11	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.		
3B. Florida	PD.1.	DD.1.	DD.1.	DD.1.	DD.1.		
Alternate							
Assessment:							
Percentage of							
students making							
learning gains in							
mathematics.							
mathematics.							

Mathematics Goal #3B: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	current level of performance in	Enter numerical data for expected level of performance in this box.					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:							
4A. FCAT 2.0:	4A.1.	4A.1.	4A.1.	4A.1.	4A.1.		
Percentage of							
students in lowest							
25% making							
learning gains in							
mathematics.							
Mathematics Goal	2012 Current	2013 Expected					
#4A:	Level of	Level of					
11-1/1.	Performance:*	Performance:*					
Enter narrative for the							
goal in this box.							
Sour in inis box.							
	Enter numerical	Enter numerical					
	data for	Enter numericai data for					
	current level of	expected level of					
	performance in	performance in					
	this box.	this box.					
		4A.2.	4A.2.	4A.2.	4A.2.	4A.2.	
		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.	
4B. Florida	4B.1.	4B.1.	4B.1.	4B.1.	4B.1.		
Alternate		1				1	
Assessment:							
Percentage of							
students in lowest							
25% making							
learning gains in							
mathematics.		1				1	
mathematics.							

Ma #4]	R·		2013 Expected Level of Performance:*					
	er narrative for the l in this box.							
		current level of performance in	Enter numerical data for expected level of performance in this box.					
			4B.2.	4B.2.	4B.2.	4B.2.	4B.2.	
			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, school will reduce their achievement gap by 50%.	Baseline data 2010-2011						
Mathematics Goal #5A: Enter narrative for the goal in this box.							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
subgroups by ethnicity (White, Black, Hispanic,	White: Black: Hispanic: Asian: American Indian:	5B.1.	5B.1.	5B.1.	5B.1.		

Mathematics Goal #5B: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box. White: Black: Hispanic: Asian: American Indian:	Enter numerical data for expected level of performance in this box. White: Black: Hispanic: Asian: American Indian:					
		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following							
subgroup:							
	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.		
c c v z ngmsn	50.11	50.11			50.1.		
Language Learners							
(ELL) not making							
satisfactory progress							
in mathematics.							
	2012 Current	2013 Expected			1		
THE COURT	Level of	Level of					
#5C:		Performance:*					
	r criormance.	i ci ioimanee.					
Enter narrative for the							
goal in this box.							
		Enter numerical					
		data for expected level of					
		performance in					
		this box.					
		5C.2.	5C.2.	5C.2.	5C.2.	5C.2.	
		J C.2.	C.2.	J C.2.	5 5.2.	J C.2.	
		1				1	
		5C.3.	5C.3.	5C.3.	5C.3.	5C.3.	
		JC.3.	JC.3.	PC.3.	DC.3.	JC.3.	
Dagad on the analysis	Anticipat- J	Ctratagr	Person or Position	Process Used to Determine	Evaluation Tool		
Based on the analysis of student achievement	Anticipated	Strategy			Evaluation 1001		
	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following							
subgroup:							
			•			•	

5D. Students	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.		
with Disabilities							
(SWD) not making							
satisfactory progress							
in mathematics.							
	2012 Current	2013 Expected					
	Level of Performance:*	Level of Performance:*					
	remormance.	remormance.					
Enter narrative for the goal in this box.							
goui in inis vox.							
	Enter numerical	Enter numerical					
		data for					
	current level of	expected level of					
	performance in this box.	performance in this box.					
			5D.2.	5D.2.	5D.2.	5D.2.	
		5D.3.	5D.3.	5D.3.	5D.3.	5D.3.	
		SD.S.	DD.3.	5D.3.	ט.ט.	υD.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	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
subgroup:							
5E. Economically	5E.1.	5E.1.	5E.1.	5E.1.	5E.1.		
Disadvantaged							
students not making							
satisfactory progress							
in mathematics.							
#5E:		2013 Expected Level of Performance:*					
	data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		5E.2.	5E.2.	5E.2.	5E.2.	5E.2.	
		5E.3.	5E.3.	5E.3.	5E.3.	5E.3.	

End of Middle School Mathematics Goals

Florida Alternate Assessment High School Mathematics Goals

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

ool Mathemat	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		
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.		1.1.	1.1.	1.1.	1.1.		
Mathematics Goal #1: Enter narrative for the goal in this box.	Level of	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.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Florida Alternate	2.1.	2.1.	2.1.	2.1.	2.1.		
Assessment:							
Students scoring at or above Level 7 in							
mathematics.							
Mathematics Goal #2: Enter narrative for the goal in this box.	Level of	2013 Expected Level of Performance:*					
	data for current level of performance in this box.	data for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

Based on the analysis	Anticipated	Stratagy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier	Strategy	Responsible for Monitoring	Effectiveness of Strategy	Evaluation 1001		
data and reference to	Barrier		Responsible for Wolltering	Effectiveness of Strategy			
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:							
3. Florida Alternate	3.1.	3.1.	3.1.	3.1.	3.1.		
Assessment:							
Percentage of							
students making							
learning gains in							
mathematics.							
Mathematics Goal #3:		2013 Expected					
	Level of	Level of					
Zitter marrattre jor tite	Performance:*	Performance:*					
goal in this box.							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of performance in	expected level of performance in					
	perjormance in this box.	perjormance in this box.					
		3.2.	3.2.	3.2.	3.2.	3.2.	
		3.3.	3.3.	3.3.	3.3.	3.3.	
		5.5.	J.J.	J.J.	J.J.	D.J.	
						_	
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement for the following group:							
for the following group:							

4. Florida Alternate	4.1.	4.1.	4.1.	4.1.	4.1.		
Assessment:							
Percentage of							
students in lowest							
25% making							
learning gains in mathematics.							
Mathematics Goal #4:	2012 Current	2013 Expected					
iviamematics Goal #4:	Level of	Level of					
N/A	Performance:*	Performance:*					
$\mu N/A$							
	Enter numerical						
	data for current level of	data for expected level of					
	performance in	performance in this box.					
			4.2.	4.2.	4.2.	4.2.	
		4.2	4.2	4.2	4.2	4.2	
		4.3.	4.3.	4.3.	4.3.	4.3.	

End of Florida Alternate Assessment High 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]).

				<i>C</i> 1 (<i>C</i>) E			
Algebra 1 EOC Goals	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		
at Achievement Level 3 in Algebra 1.			1.1.	1.1.	1.1.		
Algebra 1 Goal #1: Enter narrative for the goal in this box.	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.					
			1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring at or above Achievement Levels 4 and 5 in Algebra 1.		2.1.	2.1.	2.1.	2.1.		
Algebra Goal #2; Enter narrative for the goal in this box.	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.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years 3A. In six years, school will reduce their achievement	2011-2012 Baseline data 2010-2011	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
gap by 50%.							
Algebra 1 Goal #3A: Enter narrative for the goal in this box.							
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
subgroups by ethnicity (White, Black, Hispanic,	White: Black: Hispanic: Asian: American Indian:	3B.1.	3B.1.	3B.1.	3B.1.		

Algebra 1 Goal #3B:		2013 Expected Level of					
	Performance:*	Performance:*					
Enter narrative for the							
goal in this box.							
	Enter numerical data for current	Enter numerical data for expected level					
		of performance in this box.					
		White:					
		Black:					
		Hispanic:					
		Asian:					
		American Indian:					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis of student achievement data and reference to	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
"Guiding Questions," identify and define areas							
in need of improvement							
for the following							
subgroup:							
• • • =	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.		
Language Learners							
(ELL) not making							
satisfactory progress							
in Algebra 1.							
Algebra 1 Goal #3C:	2012 Current	2013 Expected					
1	Level of	Level of					
Little nurrative joi the	Performance:*	Performance:*					
goal in this box.							
	Enter numerical	Enter numerical					
	data for	data for					
	current level of performance in	expected level of performance in					
	this box.	this box.					
		3C.2.	3C.2.	3C.2.	3C.2.	3C.2.	
		3C.3.	3C.3.	3C.3.	3C.3.	3C.3.	
		50.3.	JC.3.	JC.J.	JC.3.	JC.J.	
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to "Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following							
subgroup:							

3D. Students	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.		
with Disabilities							
(SWD) not making							
satisfactory progress							
in Algebra 1.							
Algebra 1 Goal #3D:		2013 Expected					
		Level of Performance:*					
Enter narrative for the goal in this box.	Performance.	Performance.					
gout in this box.							
		Enter numerical data for					
	current level of	expected level of					
		performance in this box.					
			3D.2.	3D.2.	3D.2.	3D.2.	
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.	
		3D.3.	3D.3.	3D.3.	3D.3.	3D.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	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
subgroup:							
		3E.1.	3E.1.	3E.1.	3E.1.		
Algebra 1 Goal #3E:	Level of	2013 Expected Level of Performance:*					
	data for	Enter numerical data for expected level of performance in this box.					
		3E.2.	3E.2.	3E.2.	3E.2.	3E.2.	
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.	

End of Algebra 1 EOC Goals

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

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

				<i>C</i> 1 (<i>C</i>) E			
Geometry EOC Goals	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		
1. Students scoring at Achievement Level 3 in Geometry.			1.1.	1.1.	1.1.		
Geometry Goal #1: Enter narrative for the goal in this box.	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.					
			1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring at or above Achievement Levels 4 and 5 in Geometry.		2.1.	2.1.	2.1.	2.1.		
Geometry Goal #2: Enter narrative for the goal in this box.	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.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

school will reduce their achievement	2012-2013 Baseline data 2011- 2012	2013-2014	2014-2015	2015-2016	2016-2017	
gap by 50%.						
Geometry Goal #3A:						
Enter narrative for the goal in this box.						
Based on the analysis of student achievement data and reference to	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
"Guiding Questions," identify and define areas						
in need of improvement for the following subgroups:						
	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.	
subgroups by ethnicity (White,	White: Black: Hispanic: Asian:					
Asian, American	American Indian:					
satisfactory progress in Geometry.						

Geometry Goal #3B: Enter narrative for the goal in this box.	Level of Performance:*	2013 Expected Level of Performance:*					
	current level of performance in this box. White: Black:	data for expected level of					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

Based on the analysis of student achievement 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		
for the following subgroup:							
	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.		
Language Learners							
(ELL) not making							
satisfactory progress							
in Geometry.							
Stomeny Commercia	Level of	2013 Expected Level of Performance:*					
goal in this box.							
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		3C.2.	3C.2.	3C.2.	3C.2.	3C.2.	
		3C.3.	3C.3.	3C.3.	3C.3.	3C.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		

200000000	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.		
with Disabilities							
(SWD) not making							
satisfactory progress							
in Geometry.							
Geometry Goal #3D:		2013 Expected					
Entan namatina fon tha		Level of Performance:*					
Enter narrative for the goal in this box.							
3							
		Enter numerical data for					
	current level of	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 student achievement 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		
for the following subgroup:							
3E. Economically Disadvantaged students not making satisfactory progress in Geometry.			3E.1.	3E.1.	3E.1.		
	Level of	2013 Expected Level of Performance:*					
	data for	Enter numerical data for expected level of performance in this box.					
		3E.2.	3E.2.	3E.2.	3E.2.	3E.2.	
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.	

End of Geometry EOC Goals

Mathematics Professional Development

Professional				
Development	l .			
(PD) aligned with	l .			
Strategies through	1			
Professional	l .			

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 and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
At PLCs, we will designate a time during each 9 weeks	K-5	PLC Facilitator, Administration	All Grade levels	Once every 9 weeks	Upon observations and walkthrough data	Administration

$\underline{Mathematics\ Budget}\ (\text{Insert\ rows\ as\ needed})$

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

End of Mathematics Goals

Elementary and Middle School Science Goals

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

		·	1	1			,
Elementary	Problem-						
and Middle	Solving						
Science Goals	_						
Science Goals	Process to						
	Increase						
	Student						
	Achievem						
	ent						
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier	63	Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:	1 4 1	1 4 1	1 4 1	1 4 1	1 4 1		
1A. FCAT 2.0:				1A.1. Progress monitor the benchmark	1A.1. Core K-12		
Students scoring at				data from the Core K-12.	Other diagnostics		
Achievement Level 3	needing time to	staff utilize		data from the core it 12.	Other diagnostics		
in science.	implement and	the district					
	prepare their	pacing guide					
		for science					
	the end in mind						
	using data from	content is					
	the Core K-12.						
Science Goal #1A:	2012 Current	2013 Expected					
		Level of					
100/(5/) - 5 - 4- 14 1	Performance:*	Performance:*					
40%(56) of students scored a level 3 in science.							
serei 5 in science.							
	39%(55) of	40%(56) of					
	students scored a	students scored a					
	level 3 in science.	level 3 in science.					
		1A.2.	1A.2.	1A.2.	1A.2.	1A.2.	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	
		14.5.	14.3.	14.5.	17A.J.	IA.J.	
	1	l .			1	l .	

Alternate	Use of new science series	Becoming familiar on the new science series		Fidelity of the series	IB.1. New series diagnostics and teacher assessments		
science.							
Science Goal #1B: Enter narrative for the goal in this box.	Level of Performance:*	2013 Expected Level of Performance:*					
	data for current level of	Enter numerical data for expected level of performance in this box.		1B.2.	1B.2.	1B.2.	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

		_					
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to							
"Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:							
2A. FCAT 2.0:	2A.1.	2A.1.	2A.1.		2A.1.		
Students scoring	Th	To have all instructional	K-5 Teachers, administration		Core K-12		
	Teachers needing time to			data from the Core K-12.	Other diagnostics		
	implement and						
4 and 5 in science.		pacing guide					
		for science					
	the end in mind						
	using data from						
	the Core K-12.	taught.					
Science Goal #2A:	2012 Current	2013Expected					
Belefice Godf #211.	Level of	Level of					
29%(40) of students scored a		Performance:*					
level 4 or 5 in science.	r criormanec.	r crioimance.					
level 4 or 5 in science.							
	27%(38) of	29%(40) of					
		students scored					
		a level 4 or 5 in					
	science.	science.					
						<u> </u>	
		2A.2.	2A.2.	2A.2.	2A.2.	2A.2.	
						' '	
		2A.3.	2A.3.	2A.3.	2A.3.	2A.3.	
		LA.3.	LA.3.	LA.J.	ZA.3.	ΔA.J.	
2B. Florida	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.		
Alternate							
	Use of new	Becoming	Teacher, administration	Fidelity of the series	New series diagnostics and		
Assessment:		familiar on the			teacher assessments		
Students scoring at		new science					
or above Level 7 in		series					
		301103					
science.							
		•		•	•		·

	2013Expected Level of Performance:*					
0%(1)	100%(1)					
	2B.2.	2B.2.	2B.2.	2B.2.	2B.2.	
	2B.3.	2B.3.	2B.3.	2B.3.	2B.3.	

End of Elementary and Middle School Science Goals

Florida Alternate Assessment High School Science Goals

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

			_			•	·
High School Science 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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.	1.1.	1.1.	1.1.	1.1.	1.1.		
Science Goal #1: Enter narrative for the goal in this box.	Level of Performance:*	2013 Expected Level of Performance:*					
	data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Florida Alternate Assessment: Students scoring at or above Level 7 in science.		2.1.	2.1.	2.1.	2.1.		
	Level of Performance:*	2013Expected 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.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

End of Florida Alternate Assessment High School Science Goals

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

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

Biology 1 EOC	Problem-			
Goals	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		
1. Students scoring	1.1.	1.1.	1.1.	1.1.	1.1.		
at Achievement							
Level 3 in Biology 1.							
Biology 1 Goal #1:	2012 Current Level of	2013 Expected Level of					
Enter narrative for the	Performance:*	Performance:*					
goal in this box.							
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	2.1.	2.1.	2.1.	2.1.	2.1.		
at or above							
Achievement Levels							
4 and 5 in Biology 1.		L					

Biology 1 Enter narra goal in this	tive for the box.	Level of Performance:*						
		current level of performance in	Enter numerical data for expected level of performance in this box.					
			2.2.	2.2.	2.2.	2.2.	2.2.	
			2.3.	2.3.	2.3.	2.3.	2.3.	

End of Biology 1 EOC 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 and/or PLC Focus	Grade Level/	PD Facilitator and/or	PD Participants (e.g., PLC, subject, grade level, or	Target Dates (e.g., Early Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Person or Position Responsible for
und of 1 De 1 out	Subject	PLC Leader	school-wide)	frequency of meetings)	strategy for Follow approximations	Monitoring
N/A						

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:0.00			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:0.00			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:0.00			
Other			
Strategy	Description of Resources	Funding Source	Amount
Science Classroom	Classroom that can be used for science experiments	Science Fund	\$500.00
Subtotal:\$500:00			
Total:\$500.00			

End of Science Goals

Writing Goals

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

Writing Goals	Problem- Solving Process to Increase Student Achievem						
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		
3.0 and higher in writing.	understanding of how to utilize the series for writing instruction	To utilize the Treasure Reading Series			1A.1. Treasure writing rubric		
Writing Goal #1A: 80%(88) of students scored at a level 3.0 and higher in writing		2013 Expected Level of Performance:*					
	at a level 3.0 and	80%(88) of students scored at a level 3.0 and higher in writing	1A.2.	1A.2.	1A.2.	1A.2.	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	

Assessment: Students scoring at 4 or higher in writing.	Lack of understanding of how to utilize the series for writing instruction	To utilize the Treasure Reading Series	Administration		IB.1. Treasure writing rubric		
We will have 50%(1) of		2013 Expected Level of Performance:*					
	0%(0)	50%(1)					
		1B.2.	1B.2.	IB.2.	1B.2.	1B.2.	
		1B.3.	1B.3.	IB.3.	1B.3.	1B.3.	

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

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:0.00			
Technology			
Strategy	Description of Resources	Funding Source	Amount

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

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]).

S = 5 -:							
Civics EOC	Problem-						
Goals	Solving						
	Process to						
	Increase						
	Student						
	Achievem						
	ent						
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
data and reference to "Guiding Questions,"							
identify and define areas							
in need of improvement							
for the following group:							
	1.1.	1.1.	1.1.	1.1.	1.1.		
at Achievement							
Level 3 in Civics.							
Civics Goal #1:	2012 Current	2013 Expected					
	Level of	Level of					
Enter narrative for the	Performance:*	Performance:*					
goal in this box.							
		Enter numerical					
	data for current level of	data for expected level of					
	performance in	performance in					
	this box.	this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring at or above Achievement Levels	2.1.	2.1.	2.1.	2.1.	2.1.		
4 and 5 in Civics.							
	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.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

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

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:			

End of Civics Goals

U.S. History End-of-Course (EOC) Goals (required in year 2013-2014)

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

TIO TI	D 11				· T	T	
U.S. History	Problem-						
EOC Goals	Solving						
	Process to						
	Increase						
	Student						
	Achievem						
	ent						
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement data and reference to	Barrier		Responsible for Monitoring	Effectiveness of Strategy			
"Guiding Questions,"							
identify and define areas							
in need of improvement for the following group:							
	1.1.	1.1.	1.1.	1.1.	1.1.		
at Achievement							
Level 3 in U.S.							
History.							
		2013 Expected					
	Level of	Level of					
Enter narrative for the goal in this box.	Performance:*	Performance:*					
goat in ints box.							
	Enter numerical						
	data for	data for					
	current level of performance in	expected level of performance in					
	this box.	this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
	<u> </u>	L			l .	l .	

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		
2. Students scoring	2.1.	2.1.	2.1.	2.1.	2.1.		
at or above							
Achievement Levels							
4 and 5 in U.S.							
History.							
U.S. History Goal #2:	Level of	2013 Expected Level of Performance:* Enter numerical data for expected level of performance in					
	this box.	this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

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

U.S. History 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 U.S. History Goals

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. Parent support of Tardy and Absentee policy.	Instituting the Tardy and Attendance policy	1.1. Administration	1.1. Monitoring of Attendance once a week/month	1.1. TERMS	
Attendance Goal #1: Decrease the amount of students with excessive absences and tardies by 10%.	Attendance Rate:*	2013 Expected Attendance Rate:*				
		97%(723)				
	Number of Students with Excessive Absences	2013 Expected Number of Students with Excessive Absences (10 or more)				

Students with	Number of Students with Excessive					
	more)					
105	90					
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

Attendance 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 and/or PLC Focus	Grade Level/	PD Facilitator and/or	PD Participants (e.g., PLC, subject, grade level, or	Target Dates (e.g., Early Release) and Schedules (e.g.,	Strategy for Follow-up/Monitoring	Person or Position Responsible for
and/of The Toeds	Subject	PLC Leader	school-wide)	frequency of meetings)	Strategy for Follow-up/Monitoring	Monitoring
N/A						
11/11						

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:0.00			
Technology			
Strategy	Description of Resources	Funding Source	Amount

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

End of Attendance Goals

Suspension Goal(s)

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

		the number of s	I	represents next to the p	I	(30)).	· · · · · · · · · · · · · · · · · · ·
Suspension	Problem-						
Goal(s)	solving						
	Process to						
	Decrease						
	Suspension						
	-						
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of suspension data, and reference to "Guiding	Barrier		Responsible for Monitoring	Effectiveness of			
Questions," identify and				Strategy			
define areas in need of							
improvement:							
1. Suspension	1.1.	1.1.	1.1.	1.1.	1.1.		
-	L.	To meet weekly to	Administration staff working	Weekly progress monitor the			
	Time				point sheets		
		problem solving steps to use data to develop	Benavior Specialist	our program			
		interventions for our		Progress monitor monthly			
		most challenging		discipline reports			
		behavioral students.		1			
	2012 Total Number	2013 Expected					
Reduce the total number	of In -School	Number of					
of ill school and out of	<u>Suspensions</u>	In- School					
school suspensions by		<u>Suspensions</u>					
50%.							
	8	4					
	2012 T-4-1 No1	2012 E					
	2012 Total Number of Students	2013 Expected Number of Students					
		Suspended Suspended					
	In-School	In -School					
	8	4					
		2013 Expected					
		Number of					
	School Suspensions	Out-of-School Suspensions					
	21	Suspensions 10					

Suspended	2013 Expected Number of Students Suspended Out- of-School					
21	10					
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

Suspension Professional Development

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

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:0.00			
Technology			
Strategy	Description of Resources	Funding Source	Amount

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

End of Suspension Goals

Dropout Prevention Goal(s)

Note: Required for High School- F.S., Sec. 1003.53

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

when using percer	mages, merude	the humber of s	tudents the percentage	represents next to the p	ercentage (e.g. 707)	(33)).	
Dropout	Problem-						
Prevention	solving						
Goal(s)	Process to						
	Dropout						
	Prevention						
	Trevention						
Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
parent involvement data,	Barrier		Responsible for Monitoring				
and reference to "Guiding Questions," identify and				Strategy			
define areas in need of							
improvement:							
1. Dropout	1.1.	1.1.	1.1.	1.1.	1.1.		
Prevention							
	2012 Current	2013 Expected					
Dropout Prevention	Dropout Rate:*	Dropout Rate:*					
Goal #1:							
N/A							
["							
*Please refer to the							
percentage of students							
who dropped out during							
the 2011-2012 school							
year.							
		w					
	Enter numerical	Enter numerical data					
		for expected dropout rate in this box.					
		2013 Expected					
	Graduation Rate:*	Graduation Rate:*					
		Enter numerical					
	data for	data for expected					
		graduation rate in this box.					
	this box.	inis vox.			ļ .		

	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

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

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

End of Dropout Prevention Goal(s)

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)).

* When using percentage	es, include in	e number of s	tudents the percentage	represents next to the p	ercentage (e.g. 70%)	0 (33)).	
Parent Involvement	Problem-						
Goal(s)	solving						
	Process						
	to Parent						
	Involveme						
	nt						
Based on the analysis of parent	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
involvement data, and reference	Barrier	Suuregy	Responsible for Monitoring	Effectiveness of	Diameter 1001		
to "Guiding Questions," identify				Strategy			
and define areas in need of improvement:							
1. Parent Involvement	1.1.	1.1.	1.1.	1.1.	1.1.		
1. Tarent involvement		To utilize our	Administration, Support Staff		Surveys, Internet		
		school's website		helpfulness of App	counters		
		to communicate					
		through podcasts, blogs and tweets					
		and purchase					
		an app to keep					
		parents up to date					
		at the touch of a button or icon.					
Parent Involvement Goal		2013 Expected					
#1:		Level of Parent					
<u> </u>	Involvement:*	Involvement:*					
40% of our parents were involved in							
a after school night							
*Please refer to the							
percentage of parents who							
participated in school							
activities, duplicated or							
unduplicated.							
_							

20% of c parents involved school n	s were parents were ed in a after involved in a afte	•				
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

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

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

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: Enter narrative for the goal in this box.					1.1.
	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		ļ	

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

STEM Budget (Insert rows as needed)

Total:			
Subtotal:			
	1		
Strategy	Description of Resources	Funding Source	Amount
Other			
Subtotal:			
	r. sarata and a		
Strategy	Description of Resources	Funding Source	Amount
Professional Development			
Subtotal:			
Strategy	Description of Resources	1 unumg Source	Amount
Strategy	Description of Resources	Funding Source	Amount
Technology			
Subtotal:			
Strategy	Description of Resources	Funding Source	Amount
Evidence-based Program(s)/Materials(s)			
funded activities /materials.			
activities/materials and exclude district			
Include only school-based funded			

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: Enter narrative for the goal in this box.	1.1.	1.1.	1.1.	1.1.	1.1.
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

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

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)

Additional Goal(s)

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

Triteri asing percentage		mumber of s	tudents the percentage	represents next to the po	creentage (e.g. 707)	(33)).	1
Additional Goal(s)	Problem- Solving Process to Increase Student Achieveme nt						
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		
1. Additional Goal	1.1.		1.1.	1.1.	1.1.		
Additional Goal #1: Enter narrative for the goal in this box.		2013 Expected Level :*					
	Enter numerical data for current goal in this box.	Enter numerical data for expected goal in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

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

Additional Goal(s) 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:			
		1	

End of Additional Goal(s)

Final Budget (Insert rows as needed)

Please provide the total budget from each section.	
Reading Budget	
	Total:\$250.00
CELLA Budget	
	Total:0.00
Mathematics Budget	
Truchemunes Duuget	Total:0.00
Colonia Dallant	10441.0.00
Science Budget	
	Total: \$500.00
Writing Budget	
	Total:0.00
Chaire Budget	10000
Civics Budget	
	Total:0.00
U.S. History Budget	
	Total:0.00
Attendance Budget	
Attenuance Budget	T 4 1 0 0 0
	Total:0.00
Suspension Budget	
	Total:0.00
Dropout Prevention Budget	
Diopout Frevention Budget	T-4-1-0.00
	Total:0.00
Parent Involvement Budget	
	Total:0.00
STEM Budget	
	Total:0.00
CEEP D. L.	10ta1.0.00
CTE Budget	
	Total:0.00
Additional Goals	
	Total: 750.00
	10tai. 750.00

2012	-2013	School	Improvement	Plan	(SIP)-Form (SIP-1	
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Grand Total: \$3000.00

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	X 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.

X Yes	\square No
If No, describe the me	asures being taken to comply with SAC requirements.
Describe the activities	of the SAC for the upcoming school year.

Build Communication between community and school

A+ money distribution

School grades and how their configured

Purchase a school App

Describe the projected use of SAC funds.	Amount \$2,000.00
To build Communication: Purchase an App program	< \$1,000.00